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WAR DEPARTMENT

TECHNICAL MANUAL

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JAPANESE-ENGLISH GLOSSARY
TECHNICAL COMMUNICATION TERMS

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CHARACTERS	JAPANESE PRONUNCIATION	ENGLISH EQUIVALENT
-	ITSU, ICHI, HITOTSU	ONE, SINGLE, PRIMARY
一次コイル	ICHIJI KOIRU	PRIMARY COIL
一次ラインスイッチ	ICHIJI RAIN SUWITCHI	PRIMARY LINE SWITCH
一次回路	ECHIJE KAIRO	PRIMARY CIRCUIT
一次放射	ICHIJI HÖSHA	PRIMARY EMISSION
一次陰極暗部	ICHÍJI INKYOKU AMBU	PRIMARY DARK SPACE
一次電子	ICHIJI DENSHI	PRIMARY ELECTRON
一次電池	TCHIJI DENCHI	PRIMARY CELL PRIMARY BATTERY
一次電壓	ICHIJI DENATSU	PRIMARY VOLTAGE
一次線輪	1CHIJI SENRIN	PRIMARY COIL
一酸化鉛	ISSANKA NAMARI	LEAD MONOXIDE, LITHARGE
一齊呼出	ISSEL YOBIDASHI	SIMULTANEOUS CALLING
<u> </u>		
14	SAN, MI, MITTSU	THREE
三次回路	SANJI KAIRO	TERTIARY CIRCUIT
三角結線	SANKAKU KESSEN	DELTA CONNECTION
三卷線變成器	SAN MAKISEN HENSEIKI	THREE-WINDING TRANSFORMER
三相	SAHSÕ	THREE-PHASE
三重碍子	SANJŪ GAISHI	TRIPLE-PETTICOAT (THREE- SECTION) INSULATOR
三極真空管	SANKYOKU SHINKÜKAN	TRIODE, THREE-ELECTRODE VACUUM TUBE
三極管	SANKYOKUKAN	TRIODE, THREE-ELECTRODE TUBE
•		
上	JŌ, UE, KAMI	UP, UPPER, ABOVE, HIGH, BETTER
上側波帶	JŌ SOKUHATAI	UPPER SIDE BAND
上部線	JÕBU SEN	UPPER LINE

下 下段プランク符號 下部線 不	GE. SHITA, SHIMO, KA GEDAN BURANKU FUGÖ KABU SEN ZU, FU, BU	LOW, LOWER, DOWN LETTER-BLANK SIGNAL DOWN-LINE, LOWER-LINE
下部線	KABU SEN	
***	·	DOWN-LINE, LOWER-LINE
	ZV, FU, BU	
	ZU, FU, BU	
	ZU, FU, BU	
	ZU, FU, BU	
1	1	MON-, NEGATIVE, NOT
不平等界	FU BYŌ^Ō KAI	NON-UNIFORM FIELD
不平衡	FU HEIKŌ	UNBALANCE, UNBALANCED
不完了呼	FU KANRYÖ YOBI	INEFFECTIVE CALL
不良導體	FURYŐ DŐTAI	BAD COMDUCTOR
不歪波	FUWAI HA	UNDISTORTED WAVE
不振動回路	FU SHINDŌ KAIRO	APERIODIC CIRCUIT
不振動放電	FU SHINDÕ HÕDEN	NON-OSCILLATORY DISCHARGE
不振動滅幅	FU SHINDŌ GEMPUKU	APERIODIC DAMPING
不通	FUTSŪ	SERVICE INTERRUPTION, BROKEN COMMUNICATION
不滅幅波	FU GEMPUKU HA	UNDAMPED WAVE
不減幅振動	FU GEMPUKU SHINDÖ	UNDAMPED OSCILLATION
不感地	FUKAN CHI	BLIND SPOT
不燃	FUNEN	NON-COMBUSTIBLE NON-INFLAMMABLE
不變電流	FUHEN DENRYÜ	STEADY CURRENT
		·
並	HEI, BYÖ, NARABU	IN LINE, TO ARRANGE IN ORDER, IN SERIES
並列	HE I RE TSU	PARALLEL
並列共振	HEIRETSU HYÖSHIN	PARALLEL RESONANCE
並列動作	HEIRETSU DÖSA	PARALLEL OPERATION
並列運轉	HEIRETSU UNTEN	PARALLEL OPERATION
並列復式交換機	HEIRETSU FUKUSHIKI KŌKANKI	BRIDGING MULTIPLE SWITCH- BOARD, BRANCHING MULTIPLE SWITCHBOARD

中中	,		ADVANCE OR RETREAT, STICK,
中介増幅器	1	KON, BŐ	ROD
中央電池式 CRÜÖ DENCHI SHIKI CENTRAL BATTERY SYSTEM 中間波数 CRÜ SHÜHASÜ NEAM FREQUENCY 中性子 CRÜSEI SHI NEUTRON 中性分子 CRÜSEI SHI NEUTRON 中性分子 CRÜSEI BURSHI NEUTRAL POLECULE 中性温度 CRÜSEI TEM NEUTRAL POLINT 中和蓄電器 CRÜSEI TEM NEUTRAL POLINT 中和蓄電器 CRÜNA CHIKUDEMKI NEUTRAL IZING CONDENSER 中波 CRÜNA CHIKUDEMKI NEUTRALIZING CONDENSER 中波 CRÜNA CHIKUDEMKI NEUTRALIZING CONDENSER 中波 CRÜNA CHIKUDEMKI NEUTRALIZING CONDENSER 中超波波 CRÜ KÖSRÜHA NEULUM HEAVY LOADING 中間回路 CRÜKAN KAIRO INTERNEDIATE CIRCUIT 中間局 CRÜKAN KAIRO INTERNEDIATE CIRCUIT 中間周波増幅器 CRÜKAN KORU INTERNEDIATE AMPLIFIER 中間周波数 CRÜKAN SKÜHA ZÖFUKUKI INTERNEDIATE AMPLIFIER 中間風線数 CRÜKAN SKÜHA ZÖFUKUKI INTERNEDIATE AMPLIFIER 中間配線数 CRÜKAN SKÜHA ZÖFUKUKI INTERNEDIATE CIBCU 中間東成器 CRÜKAN SEM INTERNEDIATE CIBCU 中間東成器 CRÜKAN SEM INTERNEDIATE CIBCU 中郷シスック CRÜKEI BAN GORING MACHINE 中郷・フィック CRÜKEI JAKKU TRUNK JACK 中郷・大場 CRÜKEI YOSU RELAY STATION 中継・大場で、 CRÜKEI YOSU RELAY STATION 中継・大場で、 CRÜKEI YOSU RELAY STATION 中継・大場の大場 CRÜKEI YOSU RELAY BROADCASTING 中継・大場が送 CRÜKEI KYOSU RELAY BROADCASTING	中	CHŪ, NAKA, UCHI	MIDDLE, WITHIN, INSIDE
中間波数 CHÜ SUÜNASÜ NEAN FREQUENCY 中性子 CHÜSEI SHI NEUTRAL MOLECULE 中性分子 CHÜSEI ONDO NEUTRAL TEMPERATURE 中性器度 CHÜSEI TEM NEUTRAL JEING CONDENSER 中波 CHÜKA CHIKUDENKI NEUTRALIZING CONDENSER 中海周波 CHÜ KÖSHÜMA NEDIUM FAREGOENCY 中島周波 CHÜ KÖSHÜMA NEDIUM HIGH FREQUENCY 中級技 CHÜ TAMPA NEDIUM HIGH FREQUENCY 中間回路 CHÜKAM KAIRO INTERNEDIATE CIRCUIT 中間周波管幅器 CHÜKAM KORU INTERNEDIATE CIRCUIT 中間周波管 CHÜKAM KORU INTERNEDIATE STATIOM 中間周波数 CHÜKAM SHÜMA ZÖTUKUKI INTERNEDIATE APPLIFIER 中間規線数 CHÜKAM SHÜMASÜ INTERNEDIATE APPLIFIER 中間線な CHÜKAM SHÜMA SÜ INTERNEDIATE CISTIBUTING P開線 CHÜKAM SEN INTERNEDIATE CABLE 中間突成器 CHÜKAM HAISENBAM BÜĞENGIATE CISTIBUTING P選塚 CHÜKAM NENSEIKI INTERNEDIATE CABLE 中間東水器 CHÜKAM NENSEIKI INTERNEDIATE TRANSFORMER, 中郷 CHÜKEI JAKKU TRUNKING, RELAY 中繼方式圖 CHÜKEI JAKKU TRUNKING, RELAY 中繼方式圖 CHÜKEI KYOSU RELAY STATIOM 中繼方	中介增幅器	CHŰKAI ZŐFUKUK!	BUFFER AMPLIFIER
中性子 中性分子 にHUSEI SHI NEUTRAL MOLECULE 中性治 中性治 中性語 にHUSEI ONDO NEUTRAL TEMPERATURE 中性語 CHIUSEI ONDO NEUTRAL TEMPERATURE 中性熱 CHIUSEI TEM NEUTRAL POINT 中和蓄電器 CHIUSA CHIRUDENKI NEUTRALIZING CONDENSER 中波 中高周波 CHU KÖSHÜHA NEDIUM MEREGURCY 中島周波 CHÜ KÖSHÜHA NEDIUM HERY LOADING 中程装荷 CHÜ KÖSHÜHA NEDIUM HEAY LOADING 中程製荷 CHÜ KÄSHÜHA NEDIUM HEAY LOADING NITERNEDIATE STATIOM P問回路 CHÜKAM KAIRO INTERNEDIATE STATIOM P問周波 CHÜKAM SHÜHAZ ZÖTUKUKI INTERNEDIATE ARPLIFIER 中間周波教 CHÜKAM SHÜHASÜ INTERNEDIATE ARPLIFIER 中間線 CHÜKAM SHÜHASÜ INTERNEDIATE CABLE P開東成 CHÜKAM HAISENBAM BÜRENEDIATE CABLE 中間東京成 CHÜKAM HENSEIKI INTERNEDIATE CABLE 中間東京成 CHÜKAM HENSEIKI INTERNEDIATE CABLE 中間東京大園 CHÜKEI JAKKU TRUNKING, RELAY 中繼 「CHÜKEI KÖSNIKI ZU TRUNKING, RELAY 中繼 「CHÜKEI KÖSNIKI ZU TRUNKING DIAGRAM 中繼 「CHÜKEI KÖSNIKI ZU TRUNKING DIAGRAM P繼 「CHÜKEI KÖSNIKI ZU TRUNKING DIAGRAM P繼 「CHÜKEI KÖSNIKI ZU TRUNKING DIAGRAM P繼 CHÜKEI KÖSNIKI ZU TRUNKING DIAGRAM P# CHÜKEI KÖSNÖ TRUNK LINE, JUNCTION CALL, TRUNK CALL	中央電池式	CHŰŐ DENCHI SHIKI	CENTRAL BATTERY SYSTEM
中性分子 中性温度 中性温度 中性器度 CHÜSEI BUNSDI 中性器度 CHÜSEI TEN NEUTRAL TEMPERATURE 中性素 CHÜNE CHINDENKI 中心蓄電器 CHÜNA CHIRUDENKI 中液 CHÜNA CHIRUDENKI 中液 CHÜNA CHIRUDENKI 中臓液 CHÜ KÖSRÜHA MEDILM YAVEĞÜENCY 中高周波 CHÜ KÖSRÜHA MEDILM HERYELGENCY 中超技 CHÜ TAMPA METERNEDIATE WAVEĞ P程装符 CHÜTEI SÜRA MEDILM HEAY LOADING 中間回路 CHÜKAN KAIRO INTERMEDIATE CIRCUIT 中間局 CHÜKAN KYOKU INTERMEDIATE STATION 中間周波撃 CHÜKAN KYOKU INTERMEDIATE STATION 中間周波撃 CHÜKAN SHÜNA ZÖFUKUKI INTERMEDIATE STATION 中間局於 CHÜKAN SHÜNA ZÖFUKUKI INTERMEDIATE APPLIFIER 中間局於 CHÜKAN SHÜNA ZÖFUKUKI INTERMEDIATE APPLIFIER 中間経験 CHÜKAN SHÜNA EN INTERMEDIATE APPLIFIER 中間線 CHÜKAN HAISENBAN BÖRRÜ GÖRRÜ CHÜKAN HAISENBAN BÖRRÜ GÖRRÜ CHÜKAN HAISENBAN BÖRRÜ CHÜKEI TRUNKING, RELAY 中継シャック 中継カズ園 CHÜKEI JAKKU TRUNK JACK 中継方式園 CHÜKEI HÖSHIKI ZU TRUNKING DIAGRAM 中繼局 CHÜKEI HÖSHIKI ZU TRUNKING DIAGRAM 中繼行 CHÜKEI HÖSHIKI ZU TRUNKING DIAGRAM P繼行 CHÜKEI HÖSÖ RELAY BROADCASTING	中周波數	CHŪ SHŪHASŪ	MEAN FREQUENCY
中性温度 中性温度 中性器 CHÜSEI TEN HEUTRAL POINT 中和蓄電器 CHÜNA CHIAUDEMKI MEUTRAL IZING CONDENSER 中波 CHÜNA CHIAUDEMKI MEUTRAL IZING CONDENSER 中波 中高周波 CHÜ KÖSHÜHA MEDIUM YRVEĞĞENCY 中島周波 CHÜ KÖSHÜHA MEDIUM YRVEĞĞENCY 中超技 CHÜ TAMPA METERMENTATE MAVE- 中程装荷 CHÜTEI SÜKA MEDIUM HEAVY LOADING 中間回路 CHÜKAN KYOKU INTERMEDIATE CIRCUIT 中間局 CHÜKAN KYOKU INTERMEDIATE STATIOM 中間周波射 CHÜKAN SHÜNA ZÖFUKUKI INTERMEDIATE STATIOM 中間周波射 CHÜKAN SHÜNASÜ INTERMEDIATE FREQUENCY 中間尾線盤 CHÜKAN SHÜNASÜ INTERMEDIATE FREQUENCY 中間尾線盤 CHÜKAN HAISENBAN ÜNTERMEDIATE DISTRIBUTING ORRÜ 中間線 CHÜKAN HENSEIKI INTERMEDIATE TRANSFORMER・ 中がり盤 NAKAGURI BAM BORING MACHINE 中継 CHÜKEI MÖSHIKI ZU TRUNKING DIAGRAM 中繼方式園 CHÜKEI MÖSHIKI ZU TRUNKING DIAGRAM 中繼方 CHÜKEI KYOKU RELAY STATIOM 中繼方 CHÜKEI KYOKU RELAY STATIOM 中繼方 CHÜKEI KYOKU RELAY STATIOM 中繼於 CHÜKEI HÖSÖ RELAY BROADCASTING	中性子	CHŪSE I SHI	NEUTRON
中性熱 中地熱 中心 中心 電電器 中波 の成功 の成功 の成功 の対対 の対対 の対対 の対対 の対対 の対対 の対対 の対対 の対対 の対	中性分子	CHŪSEI BUNSHI	NEUTRAL MOLECULE
中和蓄電器	中性温度	CHŪSEI ONDO	NEUTRAL TEMPERATURE
中波 中高周波	中性點	CHŪSEI TEN	NEUTRAL POINT
中島周波	中和蓄電器	CHŨWA CHIKUĐENKI	NEUTRALIZING CONDENSER
中超波 中程装荷 CHŰ TAMPA MEDIUM SMORT WAVE・ 中程装荷 CHŰTEI SÖRA MEDIUM HEAVY LOADING 中間回路 CHŰKAM KAIRO INTERMEDIATE CIRCUIT 中間局 CHŰKAM KYOKU INTERMEDIATE CIRCUIT 中間局波増幅器 CHŰKAM SHÜHA ZÖFUKUKI INTERMEDIATE AMPLIFIER 中間周波敷 CHŰKAM SHÜHA ZÖFUKUKI INTERMEDIATE AMPLIFIER 中間風線敷 CHŰKAM HAISEMBAM INTERMEDIATE AMPLIFIER 中間駅線 CHŰKAM HAISEMBAM INTERMEDIATE CABLE 中間寒成器 CHŰKAM HENSEIKI INTERMEDIATE CABLE 中間火土 CHŰKAM HENSEIKI INTERMEDIATE TRAMSFORMER・ 中グリ盤 NAKAGURI BAM BORING MACHINE 中繼シャック CHŰKEI JAKKU TRUNKING, RELAY 中繼方式圖 CHŰKEI HÖSHIKI ZU TRUNKING DIAGRAM 中繼局 CHŰKEI KYOKU RELAY STATIOM 中繼所 CHŰKEI KYOKU RELAY STATIOM 中繼所 CHŰKEI YOBI JUNCTION CALL, TRUNK CALL 中繼於送 CHŰKEI HÖSÖ RELAY BROADCASTING 中繼統	中波	СНЙНА	MEDIUM WAVE MEDIUM FREGUENCY
中程装荷 CHÜKAN KAIRO INTERMEDIATE CIRCUIT 中間同路 CHÜKAN KYOKU INTERMEDIATE CIRCUIT 中間局 CHÜKAN KYOKU INTERMEDIATE STATION 中間周波増幅器 CHÜKAN SHÜHA ZÖFUKUKI INTERMEDIATE AMPLIFIER 中間周波数 CHÜKAN SHÜHASÜ INTERMEDIATE AMPLIFIER 中間配線盤 CHÜKAN HAISENBAN INTERMEDIATE DISTRIBUTING 中間線 CHÜKAN SEN INTERMEDIATE CABLE 中間變成器 CHÜKAN HENSEIKI INTERMEDIATE CABLE 中がり整 NAKAGURI BAN BORING NACHINE 中継 CHÜKEI TRUNKING, RELAY 中継がベック CHÜKEI JAKKU TRUNK JACK 中継方式園 CHÜKEI HÖSHIKI ZU TRUNKING DIAGRAM 中継局 CHÜKEI KYOKU RELAY STATION 中継が CHÜKEI KYOKU RELAY STATION 中継が CHÜKEI HÖSFI JUNCTION CALL, TRUNK CALL 中継が送 CHÜKEI KÖSÖ RELAY BROADCASTING ア雄緑	中高周波	СНЁ КОЗНЁНА	MEDIUM HIGH FREQUENCY
中間回路 CHŪKAN KAIRO INTERMEDIATE CIRCUIT 中間局 CRŪKAN KYOKU INTERMEDIATE STATION 中間周波増幅器 CHŪKAN SHŪHA ZŌFUKUKI INTERMEDIATE AMPLIFIER 中間周波敷 CHŪKAN SHŪHASŪ INTERMEDIATE FREQUENCY 中間配線盤 CHŪKAN HAISENBAN INTERMEDIATE DISTRIBUTING 中間験 CHŪKAN SEN INTERMEDIATE CABLE 中間要成器 CHŪKAN HENSEIKI INTERSTALĒT TRANSFORMER, 中グリ盤 NAKAGURI BAN BORING MACHINE 中継 CHŪKEI TRUNKING, RELAY 中継ブベック CHŪKEI JAKKU TRUNKING, RELAY 中継方式圏 CHŪKEI RŌSHIKI ZU TRUNKING DIAGRAM 中継方式圏 CHŪKEI KYOKU RELAY STATION 中継呼 CHŪKEI KYOKU RELAY STATION 中継が送 CHŪKEI HŌSŌ RELAY BROADCASTING 中継旅	中短波	CHŪ TAMPA	INTERMEDIATE WAVE, MEDIUM SHORT WAVE
中間局 中間周波響 CHÜKAN SHÜHA ZÖFUKUKI INTERMEDIATE STATION 中間周波敷 CHÜKAN SHÜHA ZÖFUKUKI INTERMEDIATE AMPLIFIER 中間周波敷 CHÜKAN SHÜHASÜ INTERMEDIATE FREQUENCY 中間配線盤 CHÜKAN HAISENBAN BÖARD INTERMEDIATE DISTRIBUTING P間線 CHÜKAN HENSEIKI INTERMEDIATE CABLE 中間要成器 CHÜKAN HENSEIKI INTERMEDIATE TRANSFORMER, NERSFTAGE TRANSFORMER, 中グリ盤 CHÜKAN HENSEIKI TRUNKING, RELAY 中繼ジベック CHÜKEI JAKKU TRUNK JACK 中繼方式園 CHÜKEI HÖSHIKI ZU TRUNKING DIAGRAM 中繼局 CHÜKEI KYOKU RELAY STATION 中繼呼 CHÜKEI YOBI JUNCTION CALL, TRUNK CALL 中繼校送 CHÜKEI HÖSÖ RELAY BROADCASTING	中程裝荷	CHŪTEI SÕKA	MEDIUM HEAVY LOADING
中間周波増幅器 CHÜKAN SHÜHA ZÖFUKUKI INTERMEDIATE AMPLIFIER 中間周波数 CHÜKAN SHÜHASÜ INTERMEDIATE FREQUENCY 中間配線盤 CHÜKAN HAISENBAN BOARD 中間察成器 CHÜKAN HENSEIKI INTERSTAGET FRANSFORMER・ 中でリ盤 MAKAGURI BAN BORING NACHINE 中繼 CHÜKEI JAKKU TRUNKING, RELAY 中継方式園 CHÜKEI HÖSHIKI ZU TRUNKING DIAGRAM 中繼方式園 CHÜKEI KYOKU RELAY STATION 中繼子 CHÜKEI YOBI JUNCTION CALL, TRUNK CALL 中繼校送 CHÜKEI HÖSÖ RELAY BROADCASTING	中間回路	CHŪKAN KAIRO	INTERMEDIATE CIRCUIT
中間周波敷 CHŪKAN SHŪHASŪ INTERMEDIATE FREQUENCY 中間配線盤 CHŪKAN HAISENBAN INTERMEDIATE DISTRIBUTING 中間線 CHŪKAN HENSEIKI INTERMEDIATE CABLE 中間要成器 CHŪKAN HENSEIKI INTERMEDIATE TRANSFORMER, 中グリ盤 NAKAGURI BAN BORING MACHINE 中継 CHŪKEI JAKKU TRUNKING, RELAY 中継ラ式園 CHŪKEI JAKKU TRUNKING DIAGRAM 中繼方式園 CHŪKEI KŌSHIKI ZU TRUNKING DIAGRAM 中繼方 CHŪKEI KOSHIKI ZU RELAY STATION 中繼守 CHŪKEI HŌSŌ RELAY STATION 中繼校 CHŪKEI HŌSŌ RELAY BROADCASTING	中間局	CHŪKAN KYOKU	INTERMEDIATE STATION
中間配線設	中問周波增幅器	CHÜKAN SHÜHA ZÕFUKUK!	INTERMEDIATE AMPLIFIER
中間線 中間要成器 CHÜKAM HENSEİKİ İNTERMEDİATE TAMSFORMER. 中グリ盤 MAKAĞÜRİ BAM BORING MACHINE 中継ジャック CHÜKEİ JAKKU TRUNKING, RELAY 中継が式圖 CHÜKEİ HÖSHİKİ ZU TRUNKING DİAĞRAM 中繼方式圖 CHÜKEİ KYOKU RELAY STATION 中継呼 CHÜKEİ KYOKU RELAY STATION 中継呼 CHÜKEİ KÖSÖ RELAY STATION 中継が送 CHÜKEİ HÖSÖ RELAY STATION	中間周波數	CHŪKAN SHŪHASŪ	
中間要成器 CHÜKAN HENSEIKI INTERNETALASFORMER. 中グリ盤 NAKAGURI BAN BORING MACHINE 中継 CHÜKEI TRUNKING, RELAY 中継ラズック CHÜKEI JAKKU TRUNK IACK 中継方式圏 CHÜKEI HÖSHIKI ZU TRUNKING DIAGRAM 中継局 CHÜKEI KYOKU RELAY STATION 中継呼 CHÜKEI YOBI JUNCTION CALL, TRUNK CALL 中継放送 CHÜKEI HÖSÖ RELAY BROADCASTING	中間配線盤	CHŪKAN HAISENBAN	INTERMEDIATE DISTRIBUTING BOARD
中グリ盤 NAKAGURI BAN BORING NACHINE 中継 ・機ジベック CHÜKEI JAKKU TRUNK ING, RELAY ・機方式圏 CHÜKEI HÖSHIKI ZU TRUNKING DIAGRAM ・経局 CHÜKEI KYOKU RELAY STATION ・中継守 CHÜKEI YOBI JUNCTION CALL, TRUNK CALL ・中継校送 CHÜKEI HÖSÖ RELAY BROADCASTING ・中継線	中間線	CHŪKAN SEN	INTERMEDIATE CABLE
中繼シャック CHÜKEI JAKKU TRUNKING, RELAY 中繼す式圖 CHÜKEI HÖSHIKI ZU TRUNKING DIAGRAM 中繼局 CHÜKEI KYOKU RELAY STATION 中継呼 CHÜKEI YOBI JUNCTION CALL, TRUNK CALL 中繼放送 CHÜKEI HÖSÖ RELAY BROADCASTING	中間變成器	CHŪKAN HENSETKI	INTERMEDIATE TRANSFORMER, INTERSTAGE TRANSFORMER
中継シベック	中グリ盤	NAKAGURI BAN	BORING MACHINE
中繼方式圖 CHŪKEI HŌSHIKI ZU TRUNKING DIAGRAM 中繼局 CHŪKEI KYOKU RELAY STATION 中繼呼 CHŪKEI YOBI JUNCTION CALL, TRUNK CALL 中繼放送 CHŪKEI HŌSŌ RELAY BROADCASTING 中繼線 CHŪKEI SEN TRUNK LINE, JUNCTION LINE	中繼	CHŪKE 1	TRUNKING, RELAY
中繼局 CHÜKEI KYOKU RELAY STATION 中繼呼 CHÜKEI YOBI JUNCTION CALL, TRUNK CALL 中繼放送 CHÜKEI HÖSÖ RELAY BROADCASTING 中繼線 CHÜKEI SEN TRUNK LINE, JUNCTION LINE	中継ジャック	CHŪKE1 JAKKU	TRUNK JACK
中繼字 CHÜKEI YOBI JUNCTION CALL, TRUNK CALL 中繼放送 CHÜKEI HÖSÖ RELAY BROADCASTING 中繼線 CHÜKEI SEN TRUNK LINE, JUNCTION LINE	中繼方式圖	CHŪKE I HÕSHIKI ZU	TRUNKING DIAGRAM
中繼放送 CHŪKEI HŌSŌ RELAY BROADCASTING 中繼線 CHŪKEI SEN TRUNK LINE, JUNCTION LINE	中繼局	CHŪKET KYOKU	RELAY STATION
中繼線 CHÜKEI SEN TRUNK LINE, JUNCTION LINE	中繼呼	CHŪKET YOBI	JUNCTION CALL, TRUNK CALL
	中繼放送	CHÜKE (HÖSÖ	RELAY BROADCASTING
中繼線能率 CHŪKEI SEN NŌRITSU TRUNK EFFICIENCY	中繼線	CHŪKE1 SEN	TRUNK LINE, JUNCTION LINE
	中繼線能率	CHŪKEI SEN NÕRITSU	TRUNK EFFICIENCY

中繼線輸	CHÜKET SENRIN	REPEATER COIL, RELAY COIL
中繼線輸架	CHŪKEI SENRINKA	REPEATING COIL RACK
中维器	CHŪKEIKI	REPEATER
中遊鍵	CHŪKEI KEN	SINGLE CURRENT KEY WITH SWITCH
	-	
\$	KUSHI, KAN, KEN	NEEDLE, ROD, IN LINE, SKEWER, PROD
串形機關	KUSHIGATA KIKAN	TANDEM ENGINE
	TEN, CHIBO, BOCHI, CHOBO	DOT, PERIOD, MARKER
丸	MARU, KAN	ROUND, CIRCULAR, ROLLING
丸形ケーブル	MARUGATA KEBURU	ROUND CABLE
九形繼電器	MARUGATA KEIDENKI	ROUND-TYPE RELAY
主	SHU, SU, NUSHI, ARUJI, KASHIRA	HEAD, TOP, MAIN, MASTER
主局	SHU KYOKU	MAIN OFFICE
主货振器	SHU HASSHINKI	MASTER OSCILLATOR, DRIVER
)	HETSU, HECHI	RIGHT TO LEFT
乘	SHŌ, JŌ, NORU	MOUNT, BOARD, CLIMB, MULTIPLY
乘定数	JŌ TEISŪ	MULTIPLICATION CONSTANT
		-

٢	OTSU, ICHI, ITSU	BEND, INFERIOR, ODD, SINGULAR
乾	KAN, KEN, GEN	DRY, HARD
乾心ケーブル	KANSHIN KEBURU	DRY-CORE CABLE
乾電池	KAN DENCHI	DRY CELL, DRY BATTERY
]	KETSU, GACHI	STOP, LINIT
J	RYŌ	COMPREHENSIVE, WISE, FINISH
了解度	RYŌKAIDO	INTELLIGIBILITY
=	NI, JI, FŪ, FUTATSU	TWO, SECOND
二子撚線	FUTAGO YORISEN	TWISTED WIRE
二本卷	NIHON MAKE	BIFILAR WINDING
二次ラインスイッチ	NIJI RAIN SUWITCHI	SECONDARY LINE SWITCH
二次回路	NIJE KAIRO	SECONDARY CIRCUIT
二次放射	NIJI KÕRHA	SECONDARY EMISSION
二次電子	NIJA DENSHI	SECONDARY ELECTRON
二次電池	NIJI DENCHI	SECONDARY CELL, STORAGE BATTERY, ACCUMULATOR
二次線輸	NIJI SENRIN	SECONDARY COIL
二相	NISÕ	TWO-PHASE
二重放送	NIJŪ HŌSŌ	DUAL BROADCASTING
二重グリッド真空管	NIJŪ GURIDDO SHINKŪKAN	DOUBLE GRID TUBE
二重送信	พเหรอิร บิเเพ	DOUBLE TRANSMISSION
二重通信	NIJŪ TSŪSHIN	DUPLEX OPERATION (TELEG. RADIO)
二重碍子 .	NIJŪ GAISHI	TWO SECTION INSULATOR
二重絹卷線	NIJŪ KINUMAKI SEN	DOUBLE SILK COVERED WIRE
二重電信	NIJŪ DENSHIN	DUPLEX TELEGRAPHY

一支容結			
一支 音信器 NIJŪ ZŌFURUKI DUAL AMPLIFIER 一支 推放 NIJŪ KEMPA DOUBLE DETECTIOM 一重受調 NIJŪ KEMPA DOUBLE DETECTIOM 一重受調 NIJŪ KEMPA DOUBLE MODULATIOM 一音 通信機 NION TSÜSHINKI DOUBLE SOUMD TELEGRAPH 一倍受 周 器 NIBAI KEMSHÜKI FREQUENCY DOUBLER 一次提 NIEKI SETSU TWO FLUID THEORY 一枝真空管 NIEKTOKU KAM DIODE 一坊管 NIEKTOKU KAM DIODE 一坊市 NI TANSHI MŌ TWO TERMINAL (TWO ENDED) 一線八中 繼器 NISEMSHIKI CHÜKEIKI TWO VIRE REPEATER 一線八中 繼器 NISEMSHIKI CHÜKEIKI TWO VIRE REPEATER 一線八回路 NISEMSHIKI KAIRO TWO VIRE CIRCUIT 一導程間容量 NI DÖTAIKAN YÖRTÖ GAPACITANCE BETWEEN 五 女り ッド 七 極管 GO GURIDOO SHICHIKYOKU KAM PENTAGRID TUBE 五 単位 符號 GOKYOKU SHINKÜKAM PENTAGE 五 社会空管 GOKYOKU SHINKÜKAM PENTAGE 五 社会空管 GOKYOKU SHINKÜKAM PENTAGE 五 社会で GOKYOKU SHINKÜKAM PENTAGE 五 社会で GOKYOKU SHINKÜKAM PENTAGE 五 社会で GOKYOKU SHINKÜKAM PENTAGE 五 社会で GOKYOKU SHINKÜKAM PENTAGE 五 女子式 GO SÜJI SHIKI FIVE FIGURE (DIGIT) SYSTEM 正 私AMANIN YU LINSEED DIL	二重電話	NIJŪ DENWA	DUPLEX TELEPHONY
一重教法 NIJŪ KEMPA DOUBLE MODULATION 一重受調 NIJŪ KEMPA DOUBLE MODULATION 一音通信機 NION TSÜSHIKKI DOUBLE SOUND TELEGRAPH 一倍受用器 NIBAI KENSHÜKI FREQUEMCY DOUBLER 一次規 NIEKI SETSU TWO FLUID THEORY 一枝真空管 NIKYOKU KAIN DIODE 二坊管 NIKYOKU KAIN DIODE 二坊管 NIKYOKU KAIN DIODE 二坊市網 NI TANSHI WÖ TÜNDE TERMINAL (TWO ENDED) 八成八中細器 NISENSHIKI CHÜKEIKI TWO WIRE REPEATER 一線式「回路 NI DÖTAIKAN YÖRYÖ TÜN WIRE CIRCUIT 一導性間容量 NI OĞTAIKAN YÖRYÖ ÇAPAÇITAKÇE BETWEEN 五 近人行が	二重綿卷線	NIJŪ MEMMAKI SEN	DOUBLE COTTON COVERED WIRE
一重更調 NIJŪ HENCHÖ DOUBLE NODULATION 一重連編 NION TSÜSHINKI DOUBLE SOUND TELEGRAPH 一倍更用器 NIBAI HENSHÜKI FREQUENCY DOUBLER 一液键 NIEKI SETSU TWO FLUID THEORY 一括真空管 NIEKYOKU KAN DIODE 一场管 NIEKYOKU KAN DIODE 一场管 NIEKYOKU KAN DIODE 一场节 NI TANSHI NÖ TÜND TERNINAL (TWO ENDED) 不成工 網器 NISENSHIKI CHÜKE IKI TWO WIRE REPEATER 一線式 回路 NISENSHIKI KAIRO TWO WIRE CIRCUIT 一線頂 房量 NI OÖTAKKAN YÖRYÖ CAPACITANCE BETWEEN 五 位 符號 50, 1TSU, ITSUTSU FIVE 五 単位 符號 50 TAN-I FUGÖ FIVE UNIT CODE 五 粒桌空管 GOKYOKU SHINKÜKAN PENTODE 五 粒窑 GOKYOKU SHINKÜKAN PENTODE 五 粒宝 GOKYOKU SHINKÜKAN PENTODE 五 粒宝 GOKYOKU SHINKÜKAN FIVE FIGURE (DIGIT) SYSTEM 亞 ズ, E. TSUGU, TSUGI SUB. SECONO, SUBORDINATE 正 亞 紅 MAMIN YU LINSEED OIL	二重增幅器	NIJŪ ZÕFUKUKI	DUAL AMPLIFIER
一音通信機 MION TSÜSHIKKI DOUBLE SOUND TELEGRAPH 一合要問語 NIBAI HENSHÜKI FREQUENCY DOUBLER 一次説 NIEKI SETSU TWO FLUID THEORY 一枝真空管 NIEKYOKU SHINKÜKAN DIODE 一坊子網 NI TAMSHI MÖ NETWORK 一線式中機器 NISENSHIKI CHÜKEIKI TWO WIRE REPEATER 一線式回路 NI DÖTAIKAN YÖRTÖ CAPACITANCE RETVEEN 一線式回路 NI OÖTAIKAN YÖRTÖ FIVE WINIT CODE 五女 10 1 15U, ITSUTSU FIVE 五文 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	二重檢波	NIJŪ KEMPA	DOUBLE DETECTION
一名受用器 NIBAI HENSHÜKI FREQUENCY DOUBLER 一次説 NIEKI SETSU TWO FLUID THEORY 一枝真空管 NIEYOKU SHINKÜKAN DIODE 二括管 NI TAMSHI MÖ TWO TERMINAL (TWO ENDEO) 一端式 神 編器 NI TAMSHI MÖ NETWORK 一線式 中 編器 NI SENSHIKI KAIRO TWO WIRE REPKATER 一線式 回路 NI OÖTAIKAN YÖRYÖ CONDUCTORS NI OÖTAIKAN YÖRYÖ FIVE 五夕りッド七極管 GO GURIODO SHICHIKYOKU KAN PENTAGRID TUBE 五草位 符號 GO TAM-1 FUGÖ FIVE UNIT CODE 五粒室 GOKYOKU SHINKÜKAN PENTODE 五数字式 GOKYOKU SHINKÜKAN PENTODE 五数字式 GOKYOKU SHINKÜKAN PENTODE 五数字式 GOKYOKU SHINKÜKAN PENTODE 五数字式 GOKYOKU SHINKÜKAN PENTODE 五数字式 GOKYOKU SHINKÜKAN PENTODE 五数字式 GOKYOKU SHINKÜKAN PENTODE 五数字式 GOKYOKU SHINKÜKAN PENTODE 五数字式 GOKYOKU SHINKÜKAN PENTODE 五数字式 GOKYOKU SHINKÜKAN PENTODE 五数字式 GOKYOKU SHINKÜKAN PENTODE 五数字式 GOKYOKU SHINKÜKAN PENTODE 五数字式 GOKYOKU SHINKÜK SUB. SECONO, SUBORDINATE	二重變調	NIJŪ HENCHŌ	DOUBLE MODULATION
一次説 NIEKI SETSU TWO FLUID THEORY 一枝真空管 NIEVOKU SHINKÜKAM DIODE 一枝管 NIEVOKU KAM DIODE 一端子網 NI TANSHI MŌ TWO TERMINAL (TWO ENDED) 一線式中機器 NISENSHIKI CHÜKEIKI TWO WIRE CIRCUIT 一線は関容量 NIOTAIKAN YÖRYÖ CAPACITANCE BETWEEN 本文リッド七極管 GO GURIDDO SHICHIKYOKU KAN PENTAGRID TUBE 五草仏符號 GO TAN-I FUOÖ FIVE UNIT CODE 五粒章空管 GOKYOKU SHINKÜKAN PENTODE 五粒管 GOKYOKU SHINKÜKAN PENTODE 五数字式 GOKYOKU SHINKÜKAN FIVE FIGURE (DIGIT) SYSTEM ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	二音通信機	NION TSÜSHINKI	DOUBLE SOUND TELEGRAPH
一枝章室 NIKYOKU SHINKŪKAM DIODE 一枝音 NIKYOKU KAN DIODE 一枝音 NIKYOKU KAN DIODE 二端子網 NI TANSHI MŌ NETYOKK (TWO ENDED) 二線式中機器 NISENSHIKI CHÜKEIKI TWO VIRE REPEATER 二線式回路 NISENSHIKI KAIRO TWO VIRE CIRCUIT 二導性間容量 NI OŌTAIKAN YŌRYŌ CAPACITANCE BETWEEN 五クリッド七稜管 GO GURIDDO SHICHIKYOKU KAN PENTAGRID TUBE 五草位符號 GO TAN-I FUOŌ FIVE UNIT CODE 五稜宴空管 GOKYOKU SHINKŪKAN PENTODE 五枝室 GOKYOKU SHINKŪKAN PENTODE 五教室式 GOKYOKU SHINKŪKAN PENTODE 五教字式 GO SŪJI SHIKI FIVE FIGURE (DIGIT) SYSTEM	二倍變周器	NIBA1 HENSHÜKI	FREQUENCY DOUBLER
一接管 NIKYOKU KAN DIODE 一結子網 NI TAKSHI MŌ NYO TERMINAL (TWO ENDED) 二線式中機器 NISENSHIKI CHÜKEIKI TWO WIRE REPEATER 二線式回路 NISENSHIKI KAIRO TWO WIRE CIRCUIT 二導體間容量 NI DÖTAIKAN YÖRYÖ CAPACITANCE BETWEEN 五 50, ITSU, ITSUTSU FIVE 五 グリッド七極管 の GURIDDO SHICHIKYOKU KAN PENTAGRID TUBE 五 単位符號 GOKYOKU SHINKÜKAN PENTODE 五 極葉空管 GOKYOKU SHINKÜKAN PENTODE 五 数字式 GOKYOKU SHINKÜKAN PENTODE 五 数字式 GOKYOKU SHIKI FIVE FIGURE (DIGIT) SYSTEM	二液説	WIEKI SETSU	TWO FLUID THEORY
NI TAMSHI NÖ TWO TERMINAL (TWO ENDED) NETWORK TWO WIRE CIRCUIT TWO WIRE CIRCUIT TWO WIRE CIRCUIT TWO WIRE CIRCUIT TWO WIRE CIRCUIT TWO WIRE CIRCUIT TWO WIRE CIRCUIT TWO WIRE CIRCUIT TWO WIRE CIRCUIT TWO CONDUCTORS TWEEN TWO WIRE CIRCUIT TWO	二极真空管	NIKYOKU SHINKŪKAN	DIODE
一線式中機器 NISENSHIKI CHÜKEIKI TWO WIRE REPEATER 一線性間容量 NI OÖTAIKAN YÖRYÖ TWO WIRE CIRCUIT 二導性間容量 NI OÖTAIKAN YÖRYÖ TWO CONDUCTORS TWEEN 五年	二极管	HIKYOKU KAN	l .
一線式回路 NI DŐTAIKAN YŐRYŐ TWO WIRE CIRCUIT 二導性間容量 NI DŐTAIKAN YŐRYŐ CAPACITANCE BETWEEN 五 50, ITSU, ITSUTSU FIVE 五 7 リッド七極管 GO GURIDDO SHICHIKYOKU KAN PENTAGRID TUBE 五 単位符號 GO TAN-I FUGŐ FIVE UNIT CODE 五 極真空管 GOKYOKU SHINKŪKAN PENTODE 五 社管 GOKYOKU SHINKŪKAN PENTODE 五 教字式 GO SŪJI SHIKI FIVE FIGURE (DIGIT) SYSTEM ・	二端子網	NI TANSHI MÕ	TWO TERMINAL (TWO ENDED) NETWORK
一 導種間容量 NI DŌTAIKAN YŌRYŌ CAPACITANCE BETWEEN DO GURIDOO SHICHIKYOKU KAN PENTAGRID TUBE 五単位符號 GO TAN-I FUGŌ FIVE UNIT CODE 五松真空管 GOKYOKU SHINKŪKAN PENTODE 五松宝 GOKYOKUKAM PENTODE 五教字式 GO SŪJI SHIKI FIVE FIGURE (DIGIT) SYSTEM び J, Ě, TSUGU, TSUGI SUB. SECOND, SUBORDINATE 亞麻仁油 AMANIN YU LINSEED OIL	二線式中繼器	NISENSHIKI CHŪKEIKI	TWO WIRE REPEATER
五 50, ITSU, ITSUTSU FIVE 五 力 り ッド七極管 GO GURIDDO SHICHIKYOKU KAN PENTAGRID TUBE 五 単位 符號 GO TAM-I FUGO FIVE UNIT CODE 五 極真 空管 GOKYOKU SHINKŪKAN PENTODE 五 桂管 GOKYOKUKAN PENTODE 五 数字式 GO SŪJI SHIKI FIVE FIGURE (DIGIT) SYSTEM	二線式回路	NISENSHIKI KAIRO	TWO WIRE CIRCUIT
五 SO, ITSU, ITSUTSU FIVE 五 ケリッド七種管 SO GURIDDO SHICHIKYOKU KAN PENTAGRID TUBE 五 単位符號 GO TAN-I FUGO FIVE UNIT CODE 五 桂真 空管 GOKYOKU SHINKÜKAN PENTODE 五 桂管 GOKYOKUKAN PENTODE 五 数字式 GO SÜJI SHIKI FIVE FIGURE (DIGIT) SYSTEM ・	二導體間容量	NI DÖTAIKAN YÖRYÖ	CAPACITANCE BETWEEN TWO CONDUCTORS
五グリッド七種管 GO GURIDDO SHICHIKYOKU KAN PENTAGRID TUBE 五単位行號 50 TAN-1 FUGŌ FIVE UNIT CODE 五極真空管 GOKYOKU SHINKŪKAN PENTODE 五桂管 GOKYOKUKAN PENTODE 五数字式 GO SŪJI SHIKI FIVE FIGURE (DIGIT) SYSTEM ・	•		
五グリッド七種管 GO GURIDDO SHICHIKYOKU KAN PENTAGRID TUBE 五単位行號 50 TAN-1 FUGŌ FIVE UNIT CODE 五極真空管 GOKYOKU SHINKŪKAN PENTODE 五桂管 GOKYOKUKAN PENTODE 五数字式 GO SŪJI SHIKI FIVE FIGURE (DIGIT) SYSTEM ・			
五グリッド七種管 GO GURIDDO SHICHIKYOKU KAN PENTAGRID TUBE 五単位行號 50 TAN-1 FUGŌ FIVE UNIT CODE 五極真空管 GOKYOKU SHINKŪKAN PENTODE 五桂管 GOKYOKUKAN PENTODE 五数字式 GO SŪJI SHIKI FIVE FIGURE (DIGIT) SYSTEM ・			
五草位符號 50 TAN-I FUGŌ FIVE UNIT CODE 五柱真空管 GOKYOKU SHINKŪKAN PENTODE 五柱管 GOKYOKUKAN PENTODE 五数字式 GO SŪJI SHIKI FIVE FIGURE (DIGIT) SYSTEM	Б	GO, ITSU, ITSUTSU	FIVE
五柱真空管 GOKYOKU SHINKÜKAN PENTODE 五柱管 GOKYOKUKAN PENTODE 五数字式 GO SÜJI SHIKI FIVE FIGURE (DIGIT) SYSTEM	五グリッド七極管	GO GURIDDO SHICHIKYOKU KAN	PENTAGRID TUBE
五枝管 GOKYOKUKAN PENTODE 五数字式 GO SÜJI SHIKI FIVE FIGURE (DIGIT) SYSTEM	五草位符號	GO TAN-I FUGÖ	FIVE UNIT CODE
五数字式 GO SÜJI SHIKI FIVE FIGURE (DIGIT) SYSTEM	五極真空管	GOKYOKU SHINKŪKAN	PENTODE
· · · · · · · · · · · · · · · · · · ·	五档管	GOKYOKUKAN	PENTODE
正 INSEED OIL	五数字式	GO SŪJI SHIKI	FIVE FIGURE (DIGIT) SYSTEM
正 INSEED OIL			
至 I, Ě, TSUGU, TSUGI SUB. SECOND, SUBORDINATE 至麻仁油 AMANIN YU LINSEED OIL	•		
亞麻仁油 AMANIN YU LINSEED OIL			
- MT 1 / M	亞	Ă, Ĕ, TSUGU, TSUGI	SUB. SECOND, SUBORDINATE
亞鉛鍍 A-EN TO GALVANIZING	亞麻仁油	AMANIN YU	LINSEED OIL
	亞鉛皴	A-EN TO	GALVANIZING
亞鉛銀鋼線 A-ENTO KÖSEN GALVANIZED STEEL WIRE	亞鉛錑鋼線	A-ENTO KÕSEN	GALVANIZED STEEL WIRE

亞鉛鍍鐵線	A-ENTO TESSEN	GALVANIZED IRON WIRE
٠.	το, -JŪ	NECK
交	KŌ, KYŌ, KOMO, MĄJIWARI	CROSS, ALTERNATE, HIX
交叉接續	KŌSA SETSUZOKU	CROSS CONNECTION, CROSS SPLICE
交叉碍子	KÖSA GAISHI	TRANSPOSITION INSULATOR
交互卷	KŌGO MAKI	HEMITROPIC WINDING
交流	. KÖRYÜ	ALTERNATING CURRENT (A.C.)
交流ブリッチ	KÔRYŨ BURIJJI	A.C. BRIDGE
交流回路	KÖRYÜ KAIRO	A.C. CIRCUIT
交流受信機	KÖRYŰ JUSHINKI	A.C. RECEIVER
交流真空管	KÖRYÜ SHINKÜKAN	A.C. VACUUM TUBE
交流發電機	KŌRYŪ HATSUDENKI	ALTERNATOR, A.C. GENERATOR
交流電弧	KÕRYŪ DENKO	A.C. ARC
交流電動機	KŌRYŪ : @ ENDŌK I	A.C. MOTOR
交流電壓	KÖRYÜ DENATSU	A.C. VOLTAGE
交换手	KÕKANSHU	OPERATOR, TELEPHONE EXCHANGE OPERATOR
交換手電話回路	KŌKANSHU DENWA KAIRO	EXCHANGE OPERATOR'S TELEPHONE CIRCUIT
交换手電話機	KÕKANSHU DENWAKI	TELEPHONE OPERATOR'S SET
交换事故	KOKAN JIKO	OPERATING IRREGULARITY OF TELEPHONE EXCHANGE
交換監查	KÕKAN KANSA	TELEPHONE EXCHANGE SERVICE OBSERVATION
交换监视者	KÕKAN KANSHISHA	TELEPHONE EXCHANGE CHIEF OPERATOR
交換機	KOKAHKI	TELEPHONE SWITCHBOARD
交番數	KÖBANSÜ	ALTERNATION, FREQUENCY, NUMBER OF CYCLES
交番要數	KÕBAN HENSÜ	ALTERNATING QUANTITY

人 (1)	HITO, JIN, NIN	MAN, INDIVIDUAL
人工雷	JINKÖ RAI	ARTIFICIAL LIGHTNING
人工磁石	JINKÕ JISHAKU	ARTIFICIAL MAGNET
仕	SHI, JI, TSUKAERU, TSUKAMATSURU	SERVE
仕上	SHIAGE	FINISHING
仕事	SHIGOTO	WORK
仕事率	SHIGOTO RITSU	POWER
仕掛	SHIKAKE	DEVICE, APPOINTMENTS, MEANS
仕樣	SHIYŌ	SPECIFICATION
他	TA, DA, HOKA	SEPARATE, SIDE, OTHER, ANOTHER
他断へテロダイン党信機	TARE! HETERODAIN JUSHINKI	SEPARATE HETERODYNE RECEIVER
代	DAI, TAI, TEI, KAWARU	PRICE, COST, CHARGE, AGE, ERA, GENERATION
代表番號コンネクター	DAIHYŌ BANGŌ KONNEKUTĀ	TRUNK HUNTING CONNECTOR, P.B.X. CONNECTOR
	_	
伏	FUKU, BUKU, FUSU, SHITAGAU	LOWER, ACCEDE, FOLLOW
伏角	FUKKAKU	MAGNETIC INCLINATION, DIP
,		

伐	BATSU, HATSU, UTSU, BOCHI,	CUT, SEVER
伐採	BASSAI	TRIM, TRIMMING
伸	NOB1, SHIN	ELONGATION
位	I, KURA1	RANK, POSITION
位相	ısõ	PHASE
位相外レ	. ISÔ HAZURE	OUT OF PHASE
位相角	ISÕ KAKU	PHASE ANGLE
位相定數	ISÕ TEISÜ	PHASE CONSTANT
位相歪	1SÕ HIZUMI	PHASE DISTORTION
位相差	ISŌ SA	PHASE DIFFERENCE
位相補償器	ISÕ HOSHÕKI	PHASE COMPENSATOR, PHASE EQUALIZER
位相聚調	ISÕ HENCHÕ	PHASE MODULATION
位置エネルギー	ICHI ENERUGI	POTENTIAL ENERGY
低	TEI, TAI, HIKUI	LOW, LOWER
低 周波增幅器	TE I SHÛHA ZÖFUKUK I	LOW FREQUENCY AMPLIFIER
低 周波数	TE I SHÜHASÜ	LOW FREQUENCY
低周波斐成器	TEI SHŪHA HENSEIKI	LOW FREQUENCY TRANSFORMER
低侧波带	TEI SOKUHATAI	LOW SIDE BAND
低 域滤波器	TETIKI ROHAKI	LOW PASS FILTER
低壓	TE IATSU	LOW YOLTAGE, LOW TENSION.
低壓電弧	TETATSU DENKO	LOW YOLTAGE ARC

住	JŪ, JU, CHU, SUMU	STAY, RESIDE
住宅電話	JŪTAKU DENWA	RESIDENCE TELEPHONE
· · · · · · · · · · · · · · · · · · ·		
作	SAKU, SA, TSUKURU	MAKE, WORK
作用物質	SAYŌ BUSSHITSU	ACTIVE MATERIAL
		,
The second secon		
併	HE!, HYŌ, MARABU	LINE, IN LINE
併合鍵	HE I GÖ KEM	INCOMING CALL GROUNDING KEY
使	SHI, TSUKAU	USE, CAUSE TO WORK
使用電流	SHIYÔ DENRYŬ	WORKING CURRENT
使用電壓	SHIYÕ DENATSU	WORKING VOLTAGE, SERVICE VOLTAGE
使用應力	SHIYÕ ÕRYOKU	WORKING STRESS
		-
保	HO, HÕ, TAMOTSU	SUPPORT, NAINTAIN, HELP, KEEP, PRESERVE
保安器	HOANKI	PROTECTOR
保持	нолі	LOCKING
保持力	HOJI RYOKU	COERCIVE FORCE RETAINING FORCE
保持回路	HOJI KATRO	LOCKING CIRCUIT
保持線輪	HOJI SENRIN	LOCKING COIL RETAINING COIL
保磁力	HOJIRYOKU	COERCIVE FORCE (MAGNETIC), RETAINING FORCE
保磁子	KOJISHI	KEEPER (MAGNETIC)

保磁性	HOJISE1	RETENTIVITY
	-	
1		
信	SHIH, MAKOTO, TAYORI	TRUST, FIDELITY, CONFIDENCE, TRUTH, MESSAGE
信號	SHINGŌ	CODE, SIGNAL
信號ランプ	SHINGŌ RAMPU	SIGNAL LAMP
信號回路	SHINGŌ KAIRO	RINGING CIRCUIT SIGNALING CIRCUIT
信號式	SHINGŌ SHIKI	RING-DOWN SYSTEM (TELEPHONE)
信號音	SHINGŌ ON	TONE, SIGNAL TONE (TELÉPHONE)
信號發電機	SHINGŌ HATSUDENKI	RINGING GENERATOR, SINGALING MACHINE
信號對雜音比	SHINGÖ TAI ZATSUON-HI	SIGNAL TO NOISE RATIO
信號器	SHINGÖKI	RINGER, SIGNALING DEVICE
信號鍵	SHINGÖKEN	RING-DOWN KEY (TELEPHONE)
修	SHŪ, SHU, OSAMARU	HANAGE, REGULATE
修正回路網	SHÜSET KATROMÖ	CORRECTION NETWORK (TELEPHONE)
•		
48	KO, KA, HITORI	INDIVIDUAL, SINGLE, ISOLATED
個别呼出電話機	KOBETSU YOBIDASHI DENWAKI	INTERCALL TELEPHONES
倍	BAT, HAT, MASU	MULTIPLY, FOLD
倍周 波增幅器	BAI SHŪHA ZÕFUKUKI	OCTOMONIC AMPLIFIER
倍音 .	BAION	HARMONIC

"偏"	HEN, KATAYORU	LEAN, INCLINE
偏り	KATAYORI	POLARIZATION (OF ELECTRO- NAGNETIC WAVE)
偏平波	HEMPE I HA	FLAT WAYE
偏波	HEMPA	POLARIZED WAVE
偏波面	HEMPA MEN	PLANE OF POLARIZATION
偏倚歪	HEN-I HIZUMI	BIAS DISTORTION
偏倚電壓	HEN-I DENATSU	BIAS VOLTAGE
佈動電鈴	HENDŌ DENREI	BIAS BELL .
停	TEI, JÕ, TODOMARU	STOP, CEASE, HALT
停電	TEIDEN	ELECTRIC SERVICE INTERRUPTION
側	SOKU, SHOKU, SHIKI, SOBA, KATAWARA	SIDE, BESIDE
側周波帶	SOKU SHŪHATAI	SIDE FREQUENCY BAND
侧波带	SOKUHA TAI	SIDE BAND
侧音	SORUON	SIDE TONE
侧路蓄電器	WAKIMICHI CHIKUDENKI	BY-PASS CONDENSER
偶	GŨ, GŨ, GU. TAGU!	LIKE, SINILAR, EQUAL
偏發至	GÜHATSU HIZUMI	FORTUITOUS DISTORTION
偶數調波	GUSŨ CHỐHA	EVEN HARMONICS
· · · · · · · · · · · · · · · · · · ·		

修	HÖ, BÖ, SOBA, KATAWARA	NEAR, BESIDE, ADJOINING
	BÖNETSU GATA SHINKÜKAN	HEATER TYPE VACUUM TUBE
傍熱型真空管		
傍热真空 管	BÖNETSU SHINKŪKAN	HEATER TYPE VACUUM TUBE
傍熱陰極	BÖNETSU INKYOKU	INDIRECTLY HEATED CATHODE
牟	KASA, SAN	UMBRELLA
傘形アンテナ	KASAGATA ANTENA	UMBRELLA ANTENNA
	·	
催	SAI, SE, MOYŌSU	HOLD, SHOW, ANTICIPATE, PRODUCE
催清	SAIKATSU	LUBRICATION
<u> </u>		***************************************
傳	DEN, TEN, TSUTAU	TALE, SAGA, TO PASS ON, TRANSFER
傳送	DENSÕ	TRANSMISSION
傳送能率測定器	DENSŐ NŐRITSU SOKUTEIKI	TRANSMISSION EFFICIENCY MEASURING DEVICE
傳達インピーグッス	DENTATSU IMPĪDANSU	TRANSFER IMPEDANCE
傳達系	DENTATSU KE!	TRANSMISSION SYSTEM
傳達定數	DENTATSU TEISÜ	TRANSFER CONSTANT
傳播	DENPA	PROPAGATION
傳播定數	DEMPA TEISÜ	PROPAGATION CONSTANT
傳導電流	DENDŌ DENRYŪ	CONDUCTION CURRENT, GALVANIC CURRENT
傳導體	DENDŌTAI	ELECTRICAL CONDUCTOR

		<u> </u>

		
傾	REI, KYŌ, KATABUKU	LEAN, INCLINE
傾斜アンテナ	KEISHA ANTENA	INCLINED ANTENNA
傾斜空中線	KEISHA KÜCHÜSEN	INCLINED ANTENNA
人(儿)	NIN, JIN, HITO	MAN, INDIVIDUAL, (SAME AS RAD. NO. 9 BUT USED ONLY AT LOWER PORTION OF CHARACTER)
元	GEN, GAN, MOTO	ORIGIN, BASE, START
元素	GENSO, GANSO	ELEMENT
元劃	GENKAKU	ELEMENT (OF CODE)
	·	
充	JŪ, JŌ, MITSU	FILL, FULL
充電	JÜDEN	CHARGE CHARGING.
充電用發電機	JÜDEN YÖ HATSUDENKI	CHARGING GENERATOR
充電曲線	JÜDEN KYOKUSEN	CHARGING CURVE
充電電流	JÜDEN DEKRYÜ	CHARGING CURRENT
· · · · · · · · · · · · · · · · · · ·		
光	KÕ, HIKARI	LIGHT, LUSTRE
光電子	KÕDENSHI	PHOTO-ELECTRON
光電子放射	KÕDENSHI HÕSHA	PHOTO-ELECTRIC EMISSION
光電子電流	KÕDENSHI DENRYÜ	PHOTO-ELECTRIC CURRENT
光電池	KÕDEMCHI	PHOTOCELL, PHOTO-ELECTRIC
光電効果	KÕDEW KÕKA	PHOTO-ELECTRIC EFFECT
光電限界波長	KÖDEN GENKAI HACHÖ	PHOTO-ELECTRIC THRESHOLD
光電氣	KÖDENKI	PHOTO-ELECTRICITY
光电管	KÖDEN KAN	PHOTOCELL, PHOTO-ELECTRIC

大導電管 KÖ ÖĞDENKAM PHOTO-COMDUCTIVE CELL NYÜ, JÜ, IRU JÜN, GÖ, İM, PUT İM, ABSORB, COL MAR ÇELECTRICAL NYÜ, JÜ, IRU JÜN, PUT İM, ABSORB, COL MAR ÇELECTRICAL NYÜ RYÖKU IMPOKU ADONITTANSU IMPUT ADMITTANCE ハカインビーダンス MYÜRYOKU ADONITTANSU IMPUT ADMITTANCE ハウ栗成器 NYÜRYOKU MENSEİKİ IMPUT TRANSFORMER NEW IRI CHÜKEISEN INCOMING TRUMK LINE (YEL.) N計角 NYÜSHA KAKU JÜNÇEĞIY MÜĞÜĞENCE NYÜSHA HA INCOMING TRUMK LINE (YEL.) 内側 MAI, DAI, UCHI IM, VITHIM, İNSIDE 大田野花 UCHI GAMA HINO MERIK CORD. BACK CORD, 中部イトビーダンス NAIBU INUPĪDANCE INTERNAL IMPEDANCE 内部 NAI, DAI, UCHI IMPŪDANCE INTERNAL IMPEDANCE 内部 NAIBU TELKŌ (PLATE) RESISTANCE, AMODE 大内然機関 NAINEN KIKAM INTERNAL COMBUSTION ENGIRE 全 ZEN, SEN, MATTASHI COMPLETE, TOTAL, FULL 全地系 ZEN CHIKI CHARA EIRYÜ FULL-WAVE RECTIFICATION			,
NYÜ、JŪ、IRU - LOGITAIN PUT IN, ABSORB, COMPAIN - PUT IN, ABSORB, COMPAIN - PUT IN, ABSORB, COMPAIN - PUT IN, ABSORB, COMPAIN - PUT IN, ABSORB, COMPAIN - PUT IN, ABSORB, COMPAIN - PUT IN, ABSORB, COMPAIN - PUT IN, ABSORB, COMPAIN - PUT IN, ABSORB, NYŪRYOKU ADONITIANSU INPUT ADNITIANCE ハクインビーダンス 対びRYOKU ADONITIANSU INPUT INPEDANCE ハ中壁線 IRI CHŪKEISEN INCOMING TRUNK LINE (TEL.) ハ射角 NYŪSHA KAKU ANGLERTI ANGLE COMPAIN - ANGLERTI ANGLE COMPAIN - ANGLERTI ANGLE COMPAIN - ANGLERTI ANGLE COMPAIN - ANGLERTI ANGLE COMPAIN - ANGLERTI ANGLE COMPAIN - ANGLERTI ANGLE COMPAIN - ANGLERTI ANGLE COMPAIN - ANGLERTI ANGLE COMPAIN - ANGLERTI ANGLE COMPAIN - ANGLERTI ANGLE COMPAIN - ANGLERTI ANGLE COMPAIN - ANGLERTI ANGLE COMPAIN - ANGLE COMPAI	光導電性	KŌ DÕDENSEI	PHOTO-CONDUCTIVITY
NOTE TO THE PROPERTY OF THE	光導電管	KŌ DŌDENKAN	PHOTO-CONDUCTIVE CELL
NOTE TO THE PROPERTY OF THE			
NOTE TO THE PROPERTY OF THE			
NOTE TO THE PROPERTY OF THE			
NYÜRYOKU ADOMITTANSU IMPUT IMPUT ADMITTANCE ハカイソビーダンス MYÜRYOKU IMPĪDANSU IMPUT IMPEDANCE ハカタ成器 NYÜRYOKU HENSEIKI IMPUT TRANSFORMER ハ中壁線 IRI CHŪREISEN IMCOMING TRUUK LINE (TEL.) ハ射角 NYŪSNA KAKU IMCĪDENT ANGLĒENCE ハ射液 NYŪSNA HA INCIDENT MAYE 内内 NAI, DAI, UCHI IN, WITHIM, INSIDE 内内 UCHI GAVA HIMO INSTERNAL RESISTANCE. AMODE 内部イムビーダンス NAIBU IMUPĪDANCE INTERNAL IMPEDANCE 内部 AL ビーダンス NAIBU TEIKŌ INTERNAL IMPEDANCE 内部 AL MIBU TEIKŌ INTERNAL COMBUSTION ENGINE 全 ZEN, SEN, MATTASHI COMPLĒTE, TOTAL, FULL 全地氣 ZEN CHIKI OGAPLĒRTIR, OEAD GROUND, 全波整流 ZENA SERVŪ FULL-WAVE RECTIFICATION	λ	NYŪ, JŪ, IRU	IN, GO IN, PUT IN, ABSORB,
NTÜRYOKU ADONITTANSU INPUT ADMITTANCE ハカイソヒーダンス NTÜRYOKU INPŪDAKSU INPUT INPEDARCE ハカ要成器 NTÜRYOKU MENSEIKI INPUT TRANSFORMER・ IRI CHÜKEISEN INCOMING TRUNK LINE (TEL.) 入射角 NTÜSHA KAKU INCIDENT ANGLE CEL.) ハ射液 NTÜSHA HA INCIDENT MAVE 内内 NAI, DAI, UCHI IN, WITHIN, INSIDE 内側 UCHI GAVA HIMO RESER CORPO, BACK CORD, REAR CORPO, BACK CORD, MAIBU INUPŪDANCE INTERNAL INPEDANCE 内部イムビーダンス MAIBU TEIKÖ INTERNAL RESISTANCE, AMODE PRARE CORPO 内部核抗 NAIBU TEIKÖ INTERNAL COMBUSTION ENGINE 全 ZEN, SEN, MATTASHI COMPLETE, TOTAL, FULL 全地氣 ZEN CHIKI CEMPLERETIF GROUND, REARE CORPORTING COMPLETE GROUND, COMPLETE GROUND, COMPLETE CONTINUENCE ユEND SERVÜ FULL-WAVE RECTIFICATION	入レル	IRERÜ	CLOSE, MAKE (ELECTRICAL CONTACT)
NTÜRTOKU IMPTDANSU IMPUT IMPEDANCE ハカ要成器 NTÜRTOKU HENSEIKI IMPUT TRANSFORMER ハ中継線 IRI CHÜKETSEN INCOMING TRUNK LINE (TEL.) ハ射角 NTÜSNA KAKU AKELE OF INCIDENT ANGLE (TEL.) ハ射液 NTÜSNA HA INCIDENT ANGLE (TEL.) 内内 NAI, DAI, UCHI IN, NITHIM, INSIDE 内側紐 UCHI GANA HIMO INSIDE CORD, BACK CORD, REAR CORD 内部イムビーダッス NAIBU IMUPĪDANCE INTERNAL IMPEDANCE 内部核抗 NAIBU TEIKŌ INTERNAL ESSISTANCE, AMODE (PLATE) RESISTANCE, AMODE (PLATE) RESISTANCE, AMODE (PLATE) RESISTANCE (PROMODING) 全 ZEN, SEN, MATTASHI COMPLETE GROUNDING 全 ZEN CHIKI GEAD ERVIDONO.	入 力	NYŪ RYOKU	INPUT
NYŪRYOKU HENSEIKI IMPUT TRANSFORMER ハ中難線 IRI CHŪKEISEN INCOMING TRUMK LINE (TEL.) 入射角 NYŪSHA KAKU INCIDENT ANGLE OF INCIDENCE ハ射液 NYŪSHA HA INCIDENT MAVE 内内 NAI, DAI, UCHI IN, WITHIN, INSIDE LUCHI GAWA HIMO INSIDE CORD, BACK CORD, REAR CORD 内部イムビーダッス NAIBU IMUPĪDANCE INTERNAL IMPEDANCE 内部核抗 NAIBU TEIKŌ (PLATE) RESISTANCE, ANODE 内然機関 NAINEN KIKAM INTERNAL COMBUSTION ENGINE 全 ZEN, SEN, NATTASHI COMPLETE, TOTAL, FULL 全地氣 ZEN CHIKI CEMPT GROUNDI, を波整流 ZEMPA SEIRYŪ FULL-WAVE RECTIFICATION	入力アドミッタソス	NYÜRYOKU ADOMITTANSU	INPUT ADMITTANCE
NYŪSHA KARU INCOMING TRUMK LINE (TEL.) ハ射角 MYŪSHA KARU INCIDENT MAVE ハ射波 NYŪSHA HA INCIDENT WAVE 内内 MAI, DAI, UCHI IN, MITHIN, INSIDE 内側纽 UCHI GAWA HIMO REAR CORD, BACK CORD, 内部イムビーダッス MAIBU IMUPĪDANCE INTERNAL IMPEDANCE 内部核抗 NAIBU TEIKŌ (PLATE) RESISTANCE, ANODE 内然機關 NAINEN KIKAM INTERNAL COMBUSTION ENGINE 全 ZEN, SEN, NATTASHI COMPLETE, TOTAL, FULL 全地氣 ZEN CHIKI CEMPT INCOMING TRUMK LINE (TEL.) 1	入力インピーダンス	NYŪRYOKU IMPĪDANSU	INPUT INPEDANCE
NYŪSHA KAKU INCIDENT ANGLE OF INCIDENCE NHIX NYŪSHA HA INCIDENT MAVE NYŪSHA HA INCIDENT MAVE NYŪSHA HA INCIDENT WAVE NAI, DAI, UCHI IN, WITHIM, INSIDE 内側紐 UCHI GAWA HIMO INSIDE CORD, BACK CORD, REAR CORD 内部イムビーダッス MAIBU IMUPĪDANCE INTERNAL IMPEDANCE 内部核抗 NAIBU TEIKŌ (PLATE) RESISTANCE, ANODE (PLATE) RESISTANCE, ANODE (PLATE) RESISTANCE (PLATE)	入力變成器	NYŪRYOKU HENSEIKI	INPUT TRANSFORMER
内 NAI, DAI, UCHI IN, WITHIN, INSIDE UCHI GAWA HIMO INSTIDE CORD, BACK CORD, PACA CORD,	入中繼線	IRI CHŪKEISEN	INCOMING TRUNK LINE (TEL.)
内 MAI, DAI, UCHI IN, MITHIN, INSIDE 内側紐 UCHI GAWA HIMO INSIDE CORD, BACK CORD, 内部イムビーダッス MAIBU IMUPĪDANCE INTERNAL IMPEDANCE 内部核抗 NAIBU TEIKŌ INTERNAL RESISTANCE, AMODE (PLATE) RESISTANCE, AMODE (PL	入射角	MYŪSHA KAKU	INCIDENT ANGLE ANGLE OF INCIDENCE
内側紐 UCHI GANA HIMO REAR CORD, BACK CORD, REAR CORD, REAR CORD, REAR CORD DATE OF THE PROPERTY OF THE PROPERT	~射波	NYŪSHA HA	INCIDENT WAVE
内側紐 UCHI GANA HIMO REAR CORD, BACK CORD, REAR CORD, REAR CORD, REAR CORD DATE OF THE PROPERTY OF THE PROPERT			
内側紐 UCHI GANA HIMO REAR CORD, BACK CORD, REAR CORD, REAR CORD, REAR CORD DATE OF THE PROPERTY OF THE PROPERT			
内側紐 UCHI GANA HIMO REAR CORD, BACK CORD, REAR CORD, REAR CORD, REAR CORD DATE OF THE PROPERTY OF THE PROPERT	,		
内部イムピーダンス MAIBU IMUPĪDANCE INTERNAL IMPEDANCE 内部 抵抗 MAIBU TEIRŌ INTERNAL DESISTANCE, ANODE 内然機関 NAINEN KIRAM INTERNAL COMBUSTION ENGINE 全 ZEN, SEN, MATTASHI COMPLETE, TOTAL, FULL 全地氣 ZEN CHIKI DEAD GROUND, COMPLETE GROUNDING FULL-MAYE RECTIFICATION	А	NAI, DAI, UCHI	
內部 抢抗 MAIBU TEIRŌ [PLETE] RESISTANCE, ANODE 内燃機關 MAINEN KIKAM INTERNAL COMBUSTION ENGINE ***********************************	内侧紐	UCHI GAWA HIMO	INSIDE CORD, BACK CORD, REAR CORD
内然機關 MAINEN KIKAN INTERNAL COMBUSTION ENGINE	内部イムピーダッス	NAIBU IMUPĪDANCE	INTERNAL IMPEDANCE
全 ZEN, SEN, MATTASHI COMPLETE, TOTAL, FULL 全地氣 ZEN CHIKI DEAD EARTH, DEAD GROUND, COMPLETE GROUND ING 全波整流 ZEMPA SEIRYÜ FULL-WAVE RECTIFICATION	内部抵抗	NAIBU TEIKÕ	INTERNAL RESISTANCE, ANODE (PLATE) RESISTANCE
全 ZEN, SEN, MATTASHI COMPLETE, TOTAL, FULL 全地氣 ZEN CHINI DEAD GROUND, COMPLETE GROUNDING 全波整流 ZEMPA SEIRYŪ FULL-WAVE RECTIFICATION	内燃機關	NAINEN KIKAN	INTERNAL COMBUSTION ENGINE
全 ZEN, SEN, MATTASHI COMPLETE, TOTAL, FULL 全地氣 ZEN CHINI DEAD GROUND, COMPLETE GROUNDING 全波整流 ZEMPA SEIRYŪ FULL-WAVE RECTIFICATION			
全 ZEN, SEN, MATTASHI COMPLETE, TOTAL, FULL 全地氣 ZEN CHINI DEAD GROUND, COMPLETE GROUNDING 全波整流 ZEMPA SEIRYŪ FULL-WAVE RECTIFICATION			
全地氣 ZEN CHIKI DEAD EARTH, DEAD GROUND, COMPLETE GROUND ING 全波整流 ZEMPA SEIRYÜ FULL-WAVE RECTIFICATION	,		
全波整流 ZEMPA SEIRYŪ FULL-WAVE RECTIFICATION	全 .	ZEN, SEN, MATTASHI	COMPLETE, TOTAL, FULL
	全地氣	ZEN CHIKI	DEAD EARTH, DEAD GROUND, COMPLETE GROUNDING
今波整流器 ZEMPA SEIRYŪKI FIILI-WAVE RECTIFIER	全波整流	ZEMPA SEIRYŪ	FULL-WAVE RECTIFICATION
70 Jac 1774 De	全波整流器	ZEMPA SEIRYÜKI	FULL-WAVE RECTIFIER
全金屬真空管 ZEN KINZOKU SHINKŪKAN ALL-NETAL TUBE	全金屬真空管	ZEN KINZOKU SHINKŪKAN	ALL-METAL TUBE

全體字量 ERTAL YÖRYÖ TOTAL CAPACITY AMARASI, FUTATSU DOUBLE, TNO, BOTH DOUBLE EAPPOORS, あ知送結器 RYÖJI JUNAKI DOUBLE EAPPOORS, あ知送結器 RYÖJI JUNAKI DOUBLE EAPPOORS, DOUBLE EAPPOORS, MACRI, HATSU, YA, YATSU EIGHT CA US, RU, ÖTAKE PUBLIC C書館結析 KÖSHÖ DENNAKI PUBLIC TELEPHONE BOOTH C会要 KÖSHÖ DENNAKI PUBLIC TELEPHONE C会要 KÖSHÖ DANI AMSHÜ DENNAKI PUBLIC TELEPHONE CARE AMSHÜ DENNAKI PUBLIC TELEPHONE CARE AMSHÜ DENNAKI PUBLIC TELEPHONE CARE AMSHÜ DANI AMSHÜ DANI AMSHÜ DENNAKI PUBLIC TELEPHONE SONO AMSHÜ DANI AMSHÜ DENNAKI PUBLIC TELEPHONE BOOKE AMSHÜ DENNAKI PUBLIC TELEPHONE BOOKE AMSHÜ DENNAKI PUBLIC TELEPHONE BOOKE AMSHÜ DENNAKI PUBLIC TELEPHONE BOOKE AMSHÜ DENNAKI PUBLIC TELEPHONE BOOKE AMSHÜ DENNAKI PUBLIC TELEPHONE BOOKE AMSHÜ DENNAKI PUBLIC TELEPHONE BOOKE AMSHÜ DENNAKI PUBLIC TELEPHONE BOOTH AMSHÜL TELEPHONE BOOKE AMSHÜL TELE	全負荷	ZEN FUKA	FULL LOAD
两耳受話器 RYÖJ JUVAKI DOUBLE RAPHONES, 西耳受話器 RYÖJ JUVAKI DOUBLE EARPHONES, 西知達話器 RYÖJ JUVAKI DOUBLE BAJ SET! 西知達話器 RYÖK SÖVAKI DOUBLE BAJ SET! 八 HACHI, HATSU, YA, YATSU EIGHT 公 卷 意話所 KÖN JENVASHO PUBLIC TELEPHONE BOOTH 公家意話所 KÖSHÜ DENVASHO PUBLIC TELEPHONE BOOTH 公家意話機 KÖSHÜ DENVAKI PUBLIC TELEPHONE 公家臺 KÖSHÖ BARIKI NOMINAL HORSE POWER 六 RONU, MU, NUTSU SIX 六相 RONUSŌ SIX PHAGE 六 單位符號 RONU TAM-I FUGŌ SIX UNIT CODE 共同相互呼 KYÖO, GU, TOMO TOGETHER 共同相互呼 KYÖO SÖGO YOBI SÜVÄTINE CLLLI, EVYDETINE CLLIC SETTEN, EVYDETINE CLLLI, EVYDETINE CLLLI, EVYDETINE CLLIC SETTEN EVYDETINE CLLIC SETTEN EVYDETINE CLLIC SETTEN EVYDETINE CLLIC SETTEN EVYDETINE CLLIC SETT		ZENTAI YÖRYÖ	TOTAL CAPACITY
两耳受話器 RYÖ, NARABI, FUTATSU DOUBLE, TWO, BOTH BRYS, BOTH BRYS, DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE BUTTON TRANSMITTER (HIGROPHONE) TRANSMITTER (HIGRO			
两耳受話器 RYÖ, NARABI, FUTATSU DOUBLE, TWO, BOTH BRYS, BOTH BRYS, DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE BUTTON TRANSMITTER (HIGROPHONE) TRANSMITTER (HIGRO	,		
兩耳受話器 RYÖJ JUMAKI DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE MACH SET SET STORE STANKI 「ハ			
兩耳受話器 RYÖJ JUMAKI DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE EARPHONES, DOUBLE MACH SET SET STORE STANKI 「ハ	ĀD.	RYÖ. NARARI. FUTATSU	DOUBLE, TWO, BOTH
画金送話器 RYÖRÖ SÖNAKI OUUBLE BUITON TRANSMITTER ハ HACHI, HATSU, YA, YATSU EIGHT 公 電話所 KÖ, KU, ÖYAKE PUBLIC 公象電話所 KÖSHÜ DENNASHO PUBLIC TELEPHONE BOOTH 公象電話機 KÖSHÜ DENNAKI PUBLIC TELEPHONE 公容臺 KÖSHÜ DAI PAY STATION BOARD 公納馬力 NÖSHÖ BARIKI NOMIMAL HORSE POWER ハ ROKU, MU, MUTSU SIX 六相 ROKUSÖ SIX PHASE 六單位符號 ROKU TAN-I FUGÖ SIX UNIT CODE 共同相互呼 KYÖDÖ SÖGO YOBI RÜYÜRLÜK ÇALL, MÜTÜALİ CALL, SMITCH, BUYÜTCH, SUNITCH, BUYÜTCH, WÜTÜALİ CALL, SMITCH,			
MACNI, HATSU, YA, YATSU EIGHT 公			
ROKU, MU, MU, MUTSU SIX PHASE 大型位符號 ROKU TAN-I FUGŌ STIX UNIT CODE KYŌ, GU, TOMO TOGETHER 共同相互呼通話スイッチ KYŌŌ, SŪGO YORI TSŪWA PUBLIC TALEPHONE BOOTH KĀ, KU, ŌYAKE PUBLIC PUBLIC TELEPHONE BOOTH ROKU, MU, MUSHO PUBLIC TELEPHONE PUBLIC TELEPHON	My Ju 15 65 6a		(MICROPHONE)
ROKU, MU, MU, MUTSU SIX PHASE 大型位符號 ROKU TAN-I FUGŌ STIX UNIT CODE KYŌ, GU, TOMO TOGETHER 共同相互呼通話スイッチ KYŌŌ, SŪGO YORI TSŪWA PUBLIC TALEPHONE BOOTH KĀ, KU, ŌYAKE PUBLIC PUBLIC TELEPHONE BOOTH ROKU, MU, MUSHO PUBLIC TELEPHONE PUBLIC TELEPHON			
ROKU, MU, MU, MUTSU SIX PHASE 大型位符號 ROKU TAN-I FUGŌ STIX UNIT CODE KYŌ, GU, TOMO TOGETHER 共同相互呼通話スイッチ KYŌŌ, SŪGO YORI TSŪWA PUBLIC TALEPHONE BOOTH KĀ, KU, ŌYAKE PUBLIC PUBLIC TELEPHONE BOOTH ROKU, MU, MUSHO PUBLIC TELEPHONE PUBLIC TELEPHON			
公文電話所 KÖSHÜ DENMASHO PUBLIC TELEPHONE BOOTH 公家電話機 KÖSHÜ DENMAKI PUBLIC TELEPHONE 公家臺 KÖSHÜ DENMAKI PUBLIC TELEPHONE 公家臺 KÖSHÜ DAI PAY STATION BOARD 大稿馬力 KÖSHÖ BARIKI NONINAL HORSE POWER ボスキー ROKU, MU, MUTSU SIX 六相 ROKUSÖ SIX PHASE 六單位符號 ROKU TAM-I FUSÖ SIX UNIT CODE 共同相互呼 KYÖ, GU, TOMO TOGETHER 共同相互呼 KYÖDÖ SÖGO YOBI REVERTIVE CALL, MUTUAL CALL SMITCH, MUTUAL CALL SMITCH, MUTUAL CALL SMITCH,			FLOUT
文象電話所 KÖSHÜ DENMAKI PUBLIC TELEPHONE BOOTH 公象電話機 KÖSHÜ DENMAKI PUBLIC TELEPHONE 公象臺 KÖSHÜ DAI PAY STATION BOARD 公稱馬力 KÖSHÖ BARIKI NOMINAL HORSE POWER 六 ROKU, MU, MUTSU SIX 六相 ROKUSŌ SIX PHASE 六單位符號 ROKU TAN-I FUGŌ SIX UNIY CODE 共同相互呼 KYŌ, GU, TOMO TOGETHER 共同相互呼 KYŌOŌ SŌGO YOBI RUYUNAL CALL, SWITCH, WUTUAL CALL SWITCH,			
公家電話機 KÖSHÜ DENWAKI PUBLIC TELEPHONE 公家臺 KÖSHÜ DAI PAY STATION BOARD 公稱馬力 KÖSHÖ BARIKI NOMINAL HORSE POWER 六 ROKU, MU, MUTSU SIX 六相 ROKUSŌ SIX PHASE 六單位符號 ROKU TAM-I FUGŌ SIX UNIT CODE 共同相互呼 KYŌ, GU, TOMO TOGETHER 共同相互呼 KYŌĐŌ SŌGO YOBI REYERTING CALL, SWITCH,			
大高 KÖSHÖ DAI PAY STATION BOARD 公稱馬力 KÖSHÖ BARIKI NOMINAL HORSE POWER 大 ROKU, MU, MUTSU SIX 大相 ROKUSŌ SIX PHASE 六單位符號 ROKU TAN-I FUGŌ SIX UNIT CODE 共同相互呼 KYŌDŌ SŌGO YOBI RUTUAL CALL, SUITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH,			
大語 ROKU, MU, MUTSU SIX ROKUSŌ SIX PHASE SIX UNIT CODE 共同相互呼 KYÖŌŌ SŌGO YOBI REVERTING CALL, SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH,			
六 ROKU, MU, MUTSU SIX 六相 ROKUSŌ SIX PHASE 六單位符號 ROKU TAN-I FUGŌ SIX UNIT CODE 共 KYŌ, GU, TOMO TOGETHER 共同相互呼 KYŌĐŌ SŌGO YOBI RUTUAL CALL, SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH,			
六祖 ROKUSŌ SIX PHASE 六單位符號 ROKU TAN-I FUGŌ SIX UNIT CODE 共 KYŌ, GU, TOMO TOGETHER 共同相互呼 KYŌĐŌ SŌGO YOBI RUTUAL CALL, SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH,	公稱馬力	KÖSHÖ BARIKI	NOMENAL HORSE POWER
六祖 ROKUSŌ SIX PHASE 六單位符號 ROKU TAN-I FUGŌ SIX UNIT CODE 共 KYŌ, GU, TOMO TOGETHER 共同相互呼 KYŌĐŌ SŌGO YOBI RUTUAL CALL, SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH,			
六祖 ROKUSŌ SIX PHASE 六單位符號 ROKU TAN-I FUGŌ SIX UNIT CODE 共 KYŌ, GU, TOMO TOGETHER 共同相互呼 KYŌĐŌ SŌGO YOBI RUTUAL CALL, SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH,			
六祖 ROKUSŌ SIX PHASE 六單位符號 ROKU TAN-I FUGŌ SIX UNIT CODE 共 KYŌ, GU, TOMO TOGETHER 共同相互呼 KYŌĐŌ SŌGO YOBI RUTUAL CALL, SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH, MUTUAL CALL SWITCH,			
六単位符號 ROKU TAN-I FUGŌ SIX UNIT CODE 共 KYŌ, GU, TONO TOGETHER 共同相互呼 KYŌDŌ SŌGO YOBI REVERTIVE CALL, WITUAL CALL SWITCH, WITUAL CALL SWITCH, WITUAL CALL SWITCH, WITUAL CALL SWITCH,	六	ROKU, MU, MUTSU	SIX
共 KYŌ, GU, TOMO TOGETHER 共同相互呼 KYŌĐŌ SŌGO YOBI RUTUAL CALL, WHOTUAL CALL, WHOTUAL CALL SWITCH, WHOTUAL CALL SWITCH,	六相	ROKUSÕ	SIX PHASE
共 KYŌ, GU, TOMO TOGETHER 共同相互呼 KYŌĐŌ SŌGO YOBI REVERTIVE CALL, MUTUAL CALL SWITCH, WITCH, WITCH, WITCH, WITCH, WITCH, WITCH, WITCH, WITCH, WITCH	六單位符號	ROKU TAN-I FUGŌ	SIX UNIT CODE
共 KYŌ, GU, TOMO TOGETHER 共同相互呼 KYŌĐŌ SŌGO YOBI REVERTIVE CALL, MUTUAL CALL SWITCH, WITCH, WITCH, WITCH, WITCH, WITCH, WITCH, WITCH, WITCH, WITCH			
共同相互呼 KYÖDÖ SÖGO YOBI REYERTIYE CALL, MÜTÜAL CALL MÜTÜAL CALL MÜTÜAL CALL SWITCH, WITCH CALL SWITCH, WITÜAL CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL S	'		
共同相互呼 KYÖDÖ SÖGO YOBI REYERTIYE CALL, MÜTÜAL CALL MÜTÜAL CALL MÜTÜAL CALL SWITCH, WITCH CALL SWITCH, WITÜAL CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL SWITCH, WITCH CALL S			
共同相互呼通話スイッチ KYŌDŌ SŌGO YOEI TSŪWA REVERTING CALL SWITCH, MUTUAL CALL SWITCH	共	KYŌ, GU, TOMO	TOGETHER
	共同相互呼		REVERTIVE CALL,
共同線 KYÖDÖ SEN PARTY LINE	共同相互呼通話スイッチ	KYÖDÖ SÖGO YOBI TSÜWA Suwitchi	REVERTING CALL SWITCH, MUTUAL CALL SWITCH
' !	共同線	KYÖDÖ SEN	PARTY LINE

共流式	KYÖRYÜ SHIKI	COMMON BATTERY SYSTEM
共振	KYÖSHIN	RESONANCE .
共 振子	KYŌSHINSHI	RESONATOR
共振曲線	KYŐSHIN KYOKUSEN	RESONANCE CURVE
共振周波数	KYÖSHIN SHÜHASÜ	RESONANCE FREQUENCY
共振電流	KYÖSHIN DENRYÜ	RESONANCE CURRENT
共 振器	KYŌSHINKI	RESONATOR
共振點	KYÖSHIN TEN	RESONANCE POINT
共振变成器	KYÕSHIN HENSEIKI	RESONANCE TRANSFORMER
共通制御式	KYŌTSŪ SEIGYO SHIKI	COMMON-CONTROL SYSTEM
共電式 .	KYŌDEN SHIKI	COMMON BATTERY SYSTEM
共電式電話機	KYÖDEN SHIKI DENWAK!	COMMON BATTERY TELEPHONE
共鳴	KYÖHET	RESONANCE, RESPONSE
п	KEI, KYŌ	BOUNDARY
再	SAI, FUTATABI	AGAIN, TO REPEAT
再生	SAISEF	RESUSCITATE, RESTORATION, REACTION, RÉGENERATION, RETROACTION
再生式中繼器	SAISEISHIK! CHÜKE!KI	REGENERATIVE REPEATER
再生防止線輪	SAISEI BÖSHI SENRIN	ANTIREGENERATION COIL
再生受信機	SAISE! JUSHINKI	REGENERATIVE RECEIVER
再生蓄電器	SAISEI CHIKUDENKI	REACTION CONDENSER
再生線輪	SAISEI SENRIN	REACTION COIL, REGENERATION COIL
再生檢波	SAISEI KEMPA	REGENERATIVE DETECTOR
再放送 -	SAT HÖSÖ	REBROADCASTING
再結合	SAI KETSUGÕ	RECOMBINATION (E.G. OF IONS)
再輻射 •	SAI FUKUSHA	RE-RADIATION
再點弧	SAI TENKO	RESTRIKE OF ARC, RE-IGNITION OF ARC
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c	BEKI, MYAKU, ÖU	COVER
*	BEKI	POWER (ARITH.)
> (1K)	HYÖ, KÖRI	ICE, FROZEN
冷	REI RYÖ, HIYAYAKA, TSUMETAI	COOL, COLD
冷却式真空管	REI KYAKUSHIKI SHINKŪKAM	COOLED CANODE TUBE,
冷陰極	REI INKYOKU	COLD CATHODE
冷陰極放射	REI INKYOKU HŌSHA	COLD CATHODE ENISSION
准	JUN, SHUN	REFER, SEMI, QUASI
准安定狀態	JUN ANTE I JÕTAI	METASTABLE STATE
凝	GYÖ, KORU	REST, STATIC, FREEZE, CONCENTRATE
凝固	ечоко	PACKING (AS CARBON GRANULES IN MIC.)
凝固熟	GYŌKO TEN	FREEZING POINT
л	SHU, JU	WINGS
几	KI, TSUKUE	DESK
凧	YAKO	KITE
凧式氣球	TAKOSHIKI KIKYŪ	KITE BALLOON
		

ы	KAN, KON	RECEIVER, RECEPTACLE
出	SHUTSU, IDE, IZU	GO FORTH, GO OUT
出力	SHUTSURYOKU	OUTPUT
出カインピーダンス	SHUTSURYOKU IMPĪDANSU	OUTPUT IMPEDANCE
出力变成器	SHUTSURYOKU HENSEIKI	OUTPUT TRANSFORMER
出中継ジャック	DE CHÜKET JAKKU	OUTGOING TRUNK JACK
出中繼線	DE CHÜKEISEN	OUTGOING TRUNK LINE
刀(引)	TŌ, KATANA	SWORD, BLADE, KNIFE
及	JIN, NIM, HA, HANGNO	BLADE, KNIFE, CUTTING TOOL
及形開閉器	HAGATA KATHEIKI	KNIFE SWITCH
গ	BUN, FUN, WAKATSU	DIVIDE, PART, SEPARATE
分子	BUNSHI	MOLECULE
分子量	BUNSHI RYŌ .	MOLECULAR WEIGHT
分布イングクタンス	BUMPU INDAKUTANSU	DISTRIBUTED INDUCTANCE
分布定数	BUMPU TEISÜ	DISTRIBUTED CONSTANT
分布容量	BUMPU YÖRYÖ	DISTRIBUTED CAPACITY
分相	BUNSÕ	PHASE SPLITTING
分流器	BUNRYÜKI	SHUNT
分配器	BUMPAIKI	DISTRIBUTOR
分割呼線	BUNKATSU YOBISEN	SPLIT CALL WIRE
分割陽極マグネトロッ	BUNKATSU YÕKYOKU MAGUNETORON	SPLIT ANODE MAGNETRON
分割電池式	BUNKATSU DENCHI SHIKI	SPLIT BATTERY SYSTEM
分割錐	BUNKATSU KEN	SPLITTING KEY (TEL.)
分路	BUNRO	SHUNT
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分數波	BUNSŪ HA	FRACTIONAL HARMONICS
分壓器	BUNATSUKI	POTENTIONETER
to	SETSU, SEI, KIRU	CUT, SEVER
ተክ //	KIRU	OPEN, BREAK, CUT-OFF
切断ランプ	SETSUDAN RAMPU	DISCONNECTING LAMP
切斷前接續	SETSUDAN MAE SETSUZOKU	MAKE BEFORE BREAK
刻	RETSU, RECHI, TSURANARU	CONNECTED IN ROW
列車指令電話方式	RESSHA SHIREI DENWA HOSHIKI	TRAIN DISPATCHING TELEPHONE SYSTEM
初。	SHO, SO, HAJIME	BEGINNING, START, FIRST,
初充電	SHOJŪDEN	INITIAL CHARGE
初電荷	SHODENKA	INITIAL CHARGE, INITIAL LOADING
初導磁率	SHO DÕJIRITSU	INITIAL PERNEABILITY
利	RI, TOSHI	SHARP, KEEN, PROFIT, BENEFIT
利用度	RIYŌ DO	AVAILABILITY, USABILITY
利得	RITOKU	GAIN
利得制御	RITOKU SEIGYO	GAIN CONTROL
	<u> </u>	

制	SEI, TADASU	CORRECT, VERIFY, CONTROL,
制流式送信機·	SEIRYŪ SHIKI SÕSHINKI	CURB TRANSMITTER
制限サービス	SEIGEN SÄBISU	RESTRICTED OR LIMITED SERVICE
制動	SEIDŐ	BRAKING
制動子	SEIDÖSHI	BRAKE, DAMPER
制動馬力	SEIDŌ BARIKI	BRAKE HORSEPOWER
制動壺	SEIDŌKO	DASH POT
制御	SEIGYO	CONTROL
制御グリッド	SEIGYO GURIDDO	CONTROL GRID
制御發振器	SEIGYO HASSHINKI	DRIVE OSCILLATOR, DRIVER
Name of the second		
前	ZEN, SEN, MAE	BEFORE, FIRST, PREVIOUS
前納料金函付電話機	ZENNÖ RYÖKINGANKO-TSUKI DENWAKI	COIN-BOX TELEPHONE PRE-PAYMENT-BOX TELEPHONE
剛	GÖ, KO, KATASHI	STRONG, HARD
則性	GÖSEI	RIGIDITY, STIFFNESS
剪	SEN, KIRU	SHEAR, SEVER COLLECTIVELY
剪斷力	SENDAN RYOKU	SHEAR, (STRENGTH OF MATERIAL)
剪断強サ	SENDAN TSUYOSA	SHEARING STRENGTH
剪斷應力	SENDAN ÖRYOKU	SHEARING STRESS
		·

\$1	PATCH MACHI MACH CANH	DIVINE COLLT
割	KATSU, KACHI, WARU, SAKU	OFFERING OR INSERT
割込コソネクター	WARIKOMI KONNEKUTĀ	OFFERING OR INSERT CONNECTOR
割當	WARIATE	ALLOCATION
		າ
ħ	CHIKARA, RIKI, RYOKU	STRENGTH, FORCE, POWER
カノモーメント	CHIKARA NO MÕHENTO	NOMENT OF FORCE
力率	RIKI RITSU	POWER FACTOR
力學	RIKIGAKU	DYNAMICS, MECHANICS
ta	KA, KE, KUWAU	ADD, STACK, INCREASE
加入ランプ	KANYŪ RAMPU	LINE LAMP (TEL.)
加入者印字電信機	KANYŪSHA INJI DENSHIKI	TELEPHONE TYPEWRITER
加入者表示器	KANYŪSHA HYŌJIKI	LINE DROP (INDICATOR)
加入者電話機	KANYŪSHA DENWAKI	SUBSCRIBER SET (TELEPHONE)
加入者線回路	KANYŪSHA SEN KAIRO	SUBSCRIBER LINE CIRCUIT
加減インダクタンス	KAGEN INDAKUTANSU	ADJUSTABLE INDUCTANCE
加減抵抗器	KAGEN TEIKÖKI	ADJUSTABLE RESISTANCE, RHEOSTAT
加減蓄電器	KAGEN CHIKUDENKI	ADJUSTABLE CONDENSER, VARIABLE CONDENSER
加減乾燥ワニス	KANETSU KANSÕ WANISU	BAKING (BAKE-TO-DRY) VARNISH
为	RETSU, RECHI, OTORU	DIMINISH, WEAK, LESSEN, INFERIOR
劣化	REKKA	DETERIORATION
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鉫	DÕ, TÕ, UGOKU	MOVE, MOTION, ACTION
動インピタンス	DÔ IMPĪDANSU	MOTIONAL IMPEDANCE
動力	DÖRYOKU	POWER, MOTIVE FORCE, MOMENT
動力操作式	DÖRYOKU SÖSA SHIKI	POWER DRIVEN SYSTEM
動作特性	DÖSA TOKUSEI	DYNAMIC CHARACTERISTIC
動作幅	DŌSA FUKU	WORKING RANGE
動作電流	DÕSA DENRYÜ	WORKING CURRENT
動作電氣	DÖBUTSU DENKI	ANIMAL ELECTRICITY
動徑	DÖKE I	RADIUS VECTOR
動特性	DŌ TOKUSEI	DYNAMIC CHARACTERISTICS
動荷重 -	DÕ KAJŪ	DYNAMIC LOAD
動電氣	DŌ DENKI	DYNAMIC ELECTRICITY
動電學	DŌ DENGARU	ELECTRO-KINETICS
		·
勵	REI, HAGEMU	STIMULATE, EXERTION
勵發	RETHATSU	EXCITATION
勘發電壓	REIHATSU DENATSU	RESONANCE POTENTIAL EXCITATION VOLTAGE
励磁	REIJI	EXCITATION (MAGNETIC)
勵磁電流	REIJI DENRYŪ	EXCITING CURRENT MAGNETIZING CURRENT
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ク	HŌ, TSUTSUMU	WRAP, ENCLOSE
勾	KŌ, KU	BEND. LIMIT
勾配 .	KÕBA1	GRADIENT, SLOPE
	-	

د	HI, SAJI	SPOON
化	KA, KE, BAKU	CHANGE, TRANSFORM, DECEIVE
化學エネルギー	KAGAKU ENERUGĪ	CHEMICAL ENERGY
化學當量	KAGAKU TÖRYÖ	CHEMICAL EQUIVALENT
化學線	KAGAKU SEN	CHEMICAL RAY
зt	HOKU, KITA, SOMUKU	NORTH, OPPOSE
北極光	ноккуоки ко	AURORA BOREALIS, NORTHERN LIGHTS
	,	
Ĺ	HŌ, BÓ	NEASURE
Ē.	sō	REVOLVE, SPIN
	SÕSEN ,	SPIRAL
,		
C	KEI, GAI	HIDE
<u>E</u>	KU, SAKAI	SEPARATE, DISTINCTION, SECTION
医分開閉器	KUBUN KATHETKI	DISCONNECTING (SECTIONALIZING) SWITCH
+	JŪ, Tổ	TEN
÷	SEN,CHI	THOUSAND
千鳥形結線	CHIDORI GATA KESSEN	ZIG-ZAG CONNECTION ZIG-ZAG-STAR CONNECTION

	1	
*	HAN, NAKABA	HALF, BISECT, MIDDLE
半田	HANDA	SOLDER
半地氣	HAN CHIKI	PARTIAL GROUND
半自動交換機	HAN JIDÖ KÖKANKI	ANTO-MANUAL SWITCHBOARD, SEMI- AUTOMATIC SWITCHBOARD (TEL.)
半自動式	HAN JIDŌ SHIKI	SEMI-AUTOMATIC, AUTO-MANUAL
半並列影像インピーダンス	HAN HEIRETSU EIZŌ IMPĪDANSU	MID-SHUNT EMAGE IMPEDANCE
半波アンテナ	HAMPA ANTENA	HALF-WAVE ANTENNA
半波長	HAN HACHŌ	HALF WAVELENGTH
半波整流	HAMPA SEIRYŪ	HALF-WAVE RECTIFICATION
半波整流器	HAMPA SEIRYÜKI	HALF-WAVE RECTIFIER
半直列影像インピーダンス	HAN CHOKURETSU ETZŐ IMPĪDANSU	MID-SERIES IMAGE IMPEDANCE
半導體	HAN DÖTAI	SEMI-CONDUCTOR
半斷線	HAN DANSEN	PARTIAL DISCONNECTION
卓	TAKU, TSUKUE, SUGURU	TABLE, DESK, SUPERIOR, ABOVE
卓上電話機	TAKUJŌ DENWAK!	TABLE OR DESK TELEPHONE SET
		·
南	NAN, DAN, MINAME	SOUTH
南極	NAN KYOKU	SOUTH SEEKING POLE, SOUTH POLE
南極光	NANKYOKU KŌ	AURORA AUSTRALIS
ŀ	HOKU, BOKU, URANAU	FORETELL
Б	SEN, URANAU	FORETELL, ANTICIPATE, SEIZE, OCCUPY
占積率	SENSEKI RITSU	SPACE FACTOR

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P(e)	SETSU, SECHI, WARIFU	SIGN, HAND MARK, FINGERPRINT
fp	IN, SHIRUSHI	MARK, SIGN, PRINT
印加電壓	INKA DENATSU	IMPRESSED E.M.F.
印字電信	INJI DENSHIN	PRINTING TELEGRAPH TYPE PRINTING TELEGRAPH
印字電信機	INJI DENSHINKI	TYPE PRINTING TELEGRAPH
·印字電報	INJI DEMPO	TELETYPE, PRINTELEGRAM
		•
卷	KEN, KAN, WAKI	WIND, BEND, ENCIRCLE
卷枠	MAKEWAKU	BOBBIN, REEL, DRUM
卷框	MAKEWAKU	BOBBIN, REEL, DRUN
卷数	MAKISŪ	NUMBER OF TURNS
•		
₽p	SOKU, SYOKU, TSUKU	PRESENT, NOW
即時式	SOKUJI SHIKI -	NON-DELAY BASE
Γ	KAN, KAGE	OVERHANG, PROTRUDE
原	GEN, GAN, MOTO, HARA	BASE, ORIGIN, BEGINNING, FIELD, PLAIN
原子	GENSHI	HOTA
原子被	GENSHI KAKU	ATONIC NUCLEUS
原子番號	GENSHI BANGŌ	ATOMIC NUMBER
原子量	GENSHI RYÖ	ATOMIC WEIGHT
原型	NOTOGATA	PATTERN
原動力	GENDŌ RYOKU	NOTIVE POWER
原動機	GENDÖKI	PRINE MOVER

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4	SHI, WATAKUSHI	SELF
<u></u>	SAN, MAJIWARU, MAIRU	THREE, ASSOCIATE, GO
参考三角形	SANKŌ SANKAKKEI	REFERENCE TRIANGLE
		•
٦	YŨ, U, MATA	AGAIN, REPEAT
2	SA, SE, MATA	FORKED, CRUTCH
叉形支線	MATAGATA SHISEN	FORKED STAY
又形回路	MATAGATA KAIRO	FORKED CIRCUIT
反	HAN, HEN, KAERU, SOMUKU	OPPOSE, REVERT, RETURN,
反位相	HAN ISÕ	OPPOSITION .
反作用	HAN SAYÔ	REACTION, RETROACTION, RECOIL
反射	HANSHA	REFLECTION, REFLECT
反射角	HANSHA KAKU	ANGLE OF REFLECTION
反射波	HANSHA HA	REFLECTED WAVE
反射空中線	HANSHA KÜCHÜSEN	REFLECTOR ANTENNA
反射係數	HANSHA KEISÜ	REFLECTION COEFFICIENT
反射率 .	HANSHA RITSU	REFLECTION FACTOR
反射損	HANSHA SON	REFLECTION LOSS
反射器	HANSHAKI	REFLECTOR
反復インピーダンス	HANPUKU IMPĪDANSU	ITERATIVE IMPEDANCE
反響	HANKYŌ	ЕСНО
反客阻止裝置	HANKÝŐ SOSHI SÖCHT	ECHO SUPPRESSOR
反響計	HANKYÖKE I	ECHO METER
反轉像	HANTEN ZÕ	INVERSION

双	SÕ, FUTATSU, NARABU,	LIKE, SAME, TWO, SIMILAR
双向アンテナ・	SÕKÕ ANTENA	BILATERAL ANTENNA
双向中繼線	SÖKÖ CHÜKEISEN	BOTHWAY TRUNK
双金屬線	SÕKINZOKU SEN	BINETALLIC WIRE
双信線信號器	SÖSHINSEN SHINGÖKI	COMPOSITE RINGER
双極	SÕKYOKU	DIPOLE
双極分子	SÕKYOKU BUNSHI	DIPOLE MOLECULE
取	SHU, TORU	TAKE, GRASP
取付	TORITSUKE	SETTING
受	JU, SHU, UKU	ACCEPT, RECEIVE, ADMIT
受入試驗	UKEIRE SHIKEN	ACCEPTANCE TEST
受信	NIHZUL	RECEPTION (COMMUNICATION)
受信局	JUSHIM KYOKU	RECEIVING STATION
受信所	JUSHIN SHO	RECEIVING STATION
受信管	JUSHIN KAN	RECEIVING VALVE. RECEIVING TUBE
受信蓄電器	JUSHIN CHIKUDENKI	RECEIVING CONDENSER
受信線	JUSHI NSEN	TONE CHANNEL, SIGNAL PATH
受信機	JUSHINKI	RECEIVING SET, RECEIVER
受信鑽孔機	JUSHIN SANKÕKI	RECEIVING PERFORATOR
受動網	JUDÕ MÕ	PASSIVE NETWORK
受話口	JUWAGICHI	EAR PIECE, RECEIVER CAP
受訪器	JUWAKI	RECEIVER, RECEIVING SET, EAR PIECE
受端インピーグンス	JUTAN IMPĪDANSU	RECEIVING END IMPEDANCE

а	KŌ, KU, KUCHI, ANA	ENTRANCE, MOUTH, OPENING
口金	KUCHIGANE	BASE, BAND
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마	KYŌ, SAKEBU	CALL, CRY OUT, YELL
叫音	KYŌON	SQUEALING HOISE
,		
গ্	KA, BESHI	POSSIBLE, SHOULD, MUST
可逆	KAGYOKU	REVERS1BLE
可逆導磁率	KAGYOKU DÖJIRITSU	REVERSIBLE PERMEABILITY
可動線輪高聲器	KADÖSENRIN KÖSEIKI	COIL-DRIVEN LOUDSPEAKER
可測温度	KASOKU ONDO	OBSERVABLE TEMPERATURE
可視信號	KASHI SHINGŌ	VISIBLE SIGNAL
可視線	KASHI SEN	VISIBLE RAY
可熔片	KAYŌ HEN	FUSE
可熔片盤	KAYÖHEN BAN	FUSE BOARD, FUSE PANEL
可撓接續	KATŌ SETSUZOKU	FLEXIBLE SLEEVE (JOINT)
可撓鎧裝	KATŌ GAISŌ	FLEXIBLE ARMOURING
可锻性	KATAN SEI	MALLEABILITY
可聽下電信	KACHŌKA DENSHIN	INFRA-ACOUSTIC (SUB-AUDIO) TELEGRAPHY
可聽周波發振器	KACHŌ SHŪHA HASSHINKI	AUDIO-FREQUENCY OSCILLATOR
可聽周波增幅器	KACHŌ SHŪHA ZŌFUKUKI	AUDIO-FREQUENCY AMPLIFIER
可题周波数	KACHŌ SHŪHASŪ	AUDIO FREQUENCY
可聽周波變成器	KACHŌ SHŪHA HENSEIKI	AUDIO-FREQUENCY TRANSFORMER
可聽周波變壓器	KACHŌ SHŪHA HENATSUKI	AUDIO-FREQUENCY TRANSFORMER
可聽信號	KACHŌ SHINGÕ	AUDIBLE SIGNAL
可聽率	KACHŌ RITSU	AUDIBILITY

可聽無線標識	KACHŌ MUSEN HYŌSHIKI	AURAL RADIO RANGE
可愛リアクトル	KAHEN RIAKUTORU	VARIABLE REACTOR
可變結合器	KAHEN KETSUGÖKI	VARIO COUPLER
可爱損	KAHEN SON	VARIABLE LOSS
可變蓄電器	KAHEN CHIKUDENKI	VARIABLE CONDENSER
可變增幅管	KAHEN ZÖFUKUKAN	VARIABLE-MU TUBE
oĽ	SHITSU, SHICHI, SHIKARU	SCOLD, HISS
叱音電弧	SHITSUON DENKO	HISSING ARC
右	U, YŪ, MIGI	RIGHT (DIRECTIONAL)
右手法則	HIGITE HÖSOKU	RIGHT-HAND RULE
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ቶ	CHŌ, TSURU, TSURUSU	HANG, SUSPEND
吊加用線	CHÔKA YŌ SEN	MESSENGER WIRE, MESSENGER CABLE
吊加線。	CHŌKA SEN	MESSENGER WIRE, TRIATIC STAY
各	KAKU -	INDIVIDUAL, SINGLE, EACH
各個呼出	KAKKO YOBIDASHI	INDIVIDUAL CALLING (TEL.)
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合	GŌ, AU, AWASU	MEET, CLOSE, JOHN
合成ケーブル	GŐSEI KÉBURU	COMPOSITE CABLE
合成ダイヤル法	GÖSEI DAIYARU HÖ	COMPOSITE DIALLING
合成回路	GÖSE1 KAIRO	COMPOSITE CIRCUIT
合成樹脂	GÖSEI JUSHI	SYNTHETIC RESIN
合成撚線	GÖSET YORISEN	COMPOSITE CABLE
合金線	GÖKIN SEN	ALLOY WIRE
合金鋼	GÕKIN KÕ	ALLOY STEEL
同	DÕ, TÕ, ONAJI	SAME, SIMILAR, LIKE, TOGETHER, COMMON
同一周波放送	DÕITSU SHÜHA HÖŞÖ	COMMON FREQUENCY BROADCASTING
同心ケーブル	DŌSHIN KĒBURU	COAXIAL CABLE CONCENTRIC CABLE
同心燃線	DÖSHIN YORISEN	CONCENTRIC STRAND
同相	DŌSŌ	IN PHASE, SYNCHRONIZED
同相分	DÕSÕ BUN	IN PHASE COMPONENT
同特呼	DÕJI YOBI	SIMULTANEOUS CALL
同時放送	DOJI HÖSÖ	SIMULTANEOUS BROADCASTING
同時送受	ชญา เ ชญาก	SIMULTANEOUS TRANSMISSION AND RECEPTION
同素體	DŌSO TAI	ISOTOPE
同期	DŐK†	SYNCHRONISM, SYNCHRONOUS
同番號	DŌ BANGÕ	JACK-PER-LINE (PARTY-LINE)
同調	DÖCHÖ	TUNING, SYNTONY
同調火花	DÖCHÖ HIBANA	TUNED SPARK
同調回路 -	DÖCHÖ KAIRO	TUNING CIRCUIT
同調呼出信號	DÖCHÖ YOBIDASHI SHINGÖ	HARMONIC RINGING
同調電鈴	DÖCHÖ DENREI	HARMONIC RINGER
同調器	DÖCHÖKI	TUNER
同調變成器增幅器	DÖCHŌ HENSEIKI ZŌFUKUKI	TUNED TRANSFORMER AMPLIFIER

吸	KYŪ, GYŪ, SŪ	DRAW, ABSORB, TAKE
吸收回路	KYŪSHŲ KAIRO	ABSORBING CIRCUIT, - TRAP CIRCUIT
吸收率	KYŪSHŬ RITSU	ABSORPTION COEFFICIENT
吸收電波トラップ	KYÜSHŰ DEMPA TORAPPU	ABSORPTION WAVE TRAP
吸收電流	KYบีรหบี DENRYปี	ABSORPTION CURRENT
吸收電荷	KYÜSHÜ DENKA	ABSORPTION CHARGE
吸收器	KYŪSHŪKI	ABSORBER
吸收變調	KYŰSHŨ HENCHO	ABSORBING MODULATION
吸載ガス	KYŬZŌ GASU	OCCLUDED GAS
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周 -	SHŪ, SHU, MEGURU	ROTATE, ENCIRCLE
周波	SHŪHA	CACFE
周波分析 .	SHŪHA BUNSEKI	FREQUENCY ANALYSIS
周波分析器	SHŪHA BUNSEKKI	FREQUENCY ANALYSER
周波計	SHŪHA KEI	FREQUENCY METER
周波带	SHÜHATAE	FREQUENCY BAND
周期	SHŪKI	PERIOD, TIME
周期波	SHŪKI HA	PERIODIC WAVE
周期數	SHŪKI SŪ	PERIODICITY
周期變量	SHÜKI HENRYÖ	PERIODIC QUANTITY
周圍温度	SHŪ-1 ONDO	ANBIENT TEMPERATURE
周波數	SHŪHA SŨ	FREQUENCY
周波敷レスポンス	SHŪHASŪ RESUPONSU	FREQUENCY RESPONSE
周波數分析器	SHŪHASŪ BUNSEKKI	FREQUENCY ANALYSER
周波數制御	SHÜHASÜ SEIGYO	FREQUENCY CONTROL
周波数特性	SHÜHASÜ TOKUSE!	FREQUENCY CHARACTERISTICS
周波数带	SHŪHASŪ TAI	FREQUENCY BAND
周波數變換	SHŪHASŪ HENKAN	FREQUENCY TRANSFOMATION

周波數變換器	SHÜHASÜ HENKANKI	FREQUENCY CHANGER, CONVERTER
周波數變調	SHÜHASÜ HENCHÖ	FREQUENCY MODULATION
周波變調	SHŪHA HENCHÖ	FREQUENCY MODULATION
呼	KO, YOBI	CALL, NAME, BECKON
呼出ブラグ	YOBIDASHI PURAGU	CALLING PLUG
呼出ランプ	YOBIDASHI RAMPU	CALLING LAMP
呼出加入者	YOBIDASHI KANYÜSHA	CALLING PARTY, CALLING SUBSCRIBER (TEL.)
呼出信號	YOBIDASHI SHINGŌ	CALL SIGNAL
呼出信號切斷繼電器	YOBIDASHI SHINGŌ SETSUDAN KEIDENKI	RING TRIP(CUT-OFF) RELAY
呼出信號鍵	YOBIDASHI SHINGŌ KEN	RINGING KEY
呼出音	YOBIDASHI ON	RINGING TONE, RING-BACK TONE
呼出符號	YOBIDASHI FUGŌ	CALL SIGNAL, CALL LETTER
呼出符號文字	YOBIDASHI FUGŌ MOJI	CALL LETTERS
呼出裝置 .	YOBIDASHI SÕCHI	CALLING DEVICE
呼度	YOBIDO	CALLING RATE
呼數	YOBISÜ	NUMBER OF CALLS
呼線式	YOBISEN SHIKE	CALL WIRE SYSTEM
命	MEI, NYŌ, INOCHI, ŌSE	LIFE, ORDER, COMMAND
命令釦	METRET BOTAN	ORDER BUTTON
命令線式	MEIRET SEN SHIKT	ORDER-WIRE SYSTEM
命令鍵	NETRET KEN	ORDER KEY

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υģ	нō, вуō, ноуи	HOWL, BARK
吃音	HŌON	HOWLING NOISE
和	WA, YAWARAKA, ATATAKA	PEACEFUL, SINCERE RESPONSIVE, SUM (ARITH.)
和動	WADŌ	CUMULATIVE
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唸	UNARU, TEN	VIBRATONE, HUM, ROAR, GROWL, HOWL
念り	UNARI	BEAT
唸り周波數	UNARI SHŪHASŪ	BEAT FREQUENCY
商	SHŌ, AKINAI	TRADE, COMMERCE
商用	SHŌYO	CONNERCIAL
喉	KŌ, KU, NODO	THROAT
喉頭送話器	KÖTÖ SÖWAKI	THROAT MICROPHONE, NECK TELEPHONE
		,
單	TAN, DAN, HITOE	SINGLE, SIMPLE, SOLITARY
單向アンテナ	TANKŌ ANTENA	UNILATERAL ANTENNA
單向二路電信	TANKŌ NIRO DENSHIN	DUPLEX TELEGRAPHY
單向中繼線	TANKŌ CHŪKEISEN	ONE-WAY TRUNK (TEL.)
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平の電流			
平式交換機	單向實流	TANKŌ DENRYŪ	UNIDIRECTIONAL CURRENT
平位系	單向輻射	TANKŌ FUKUSHA	POLARIZED RADIATION
平住系	單式交換機	TANSHIKI KÕKANKI	NON-MULTIPLE SWITCHBOARD (TEL.)
平位電荷	單位	TAN-1	UNIT
平台磁極	單位系	TAN-I KEI	SYSTEM OF UNITS
平成回路	單位實荷	TAN-1 DENKA	UNIT CHARGE
平文	單位磁極	TAN-1 JIKYOKU	UNIT MAGNETIC POLE
平金屬線 TAN KINZOKU SEN NONONETALLIC WIRE 早信送信 TANSHIN SÖSHIN SIMPLEX TRANSHISSION 早信電信 TANSHIN DENSHIN SIMPLEX TELEGRAPHY TANSÖ SINGLE PHASE 早相電力 TANSÖ SINGLE PHASE 早相電力 TANSÖ DENRYOKU SINGLE CURRENT SYSTEM F流鏡 TANRTÜ SHIKI SINGLE CURRENT SYSTEM SINGLE CURRENT SYSTEM F 演鏡 TANJÜ KINUMAKI SEN SINGLE CURRENT KEY F 重錫春線 TANJÜ KINUMAKI SEN SINGLE SILK COVERED WIRE F 側波帯方式 TAN SOKUHATAI HÖSHIKI SINGLE COTTON COVERED WIRE F 側波帯通話 TAN SOKUHATAI TSÜWA SINGLE SIDE-BAND SYSTEM F 側波帯傳送 TAN SOKUHATAI DENSÖ TIMGLE SIDE-BAND F MASEN SIDE-BAND F MASEN SIDE-BAND TANKEN HENATSUKI AUTO TRANSFORMER F TAN SULIKAI MAKI UNILATERAL WINDING F エネルギー過渡現象 TAN SULIKAI MAKI UNILATERAL WINDING F エネルギー過渡現象 TANSEN TANSEN TANSEN ELECTRIC WIRE, SINGLE WIRE F 線 の	單局地	TANKYOKU CHL	SINGLE OFFICE AREA (TEL. NETWORK)
早信 近信 TANSHIM SÖSHIM SIMPLEX TRANSMISSIOM 早信 電信 TANSHIM DENSHIM SIMPLEX TELEGRAPHY 早相 TANSŌ SINGLE PHASE 早相 すか TANSŌ DENRYOKU SINGLE PHASE 早相 すか TANRŌ DENRYOKU SINGLE CURRENT SYSTEM 早流鍵 TANRYŪ SHIKI SINGLE CURRENT SYSTEM 早流鍵 TANRYŪ KEM SINGLE CURRENT KEY 早重絹巻線 TANJŪ KINUMAKI SEN SINGLE CURRENT KEY 早重絹巻線 TANJŪ KINUMAKI SEN SINGLE COTTON COVERED WIRE 早側波帯方式 TAN SOKUHATAI HŌSHIKI SINGLE SIDE-BAND SYSTEM 早側波帯通話 TAN SOKUHATAI TSŪVA SINGLE SIDE-BAND SYSTEM 早側波帯傳送 TAN SOKUHATAI DENSŌ SINGLE SIDE-BAND 早接變塵器 TANKEN HENATSUKI AUTO TRANSFORMER 平液説 TAN-EKI SETSU ONE FLUID THEORY 平旅記 TAN SUJIKAI MAKI UHILATEAL WINDING 早年 TAN ENERUGĪ KADO GENSHŌ SIMPLE-ENERGY TRANSIENT 平線 TANSEN KAIRO SIROURO RETURE (RICUIT, SINGLE WIRE SIROURO RETURE) TANSEN KAIRO SIROURO RETURE (RICUIT, SINGLE WIRE SIROURO RETURE) TANSEN KAIRO SIROURO RETURE (RICUIT)	單成回路	TANSEI KAIRO	SIMPLEX CIRCUIT
平信電信 TANSNIN DENSHIN SIMPLEX TELEGRAPHY TANSŌ SINGLE PHASE 平相電力 TANSŌ DENRYOKU SINGLE PHASE POWER 平流式 TANRYŪ SHIKI SINGLE CURRENT SYSTEM 平流鍵 TANRYŪ KEN SINGLE CURRENT KEY 平重絹巻線 TANJŪ KINUMAKI SEN SINGLE SILK COVERED WIRE 平重綿巻線 TANJŪ MEMMAKI SEN SINGLE SILK COVERED WIRE 平側波帯方式 TAN SOKUHATAI HŪSHIKI SINGLE SIDE-BAND SYSTEM 平側波帯通話 TAN SOKUHATAI TSŪMA ÖNMICILITION 平側波帯傳送 TAN SOKUHATAI DENSŌ SINGLE SIDE-BAND 平核變壓器 TANKEN HENATSUKI AUTO TRANSFORMER 平液説 TAN-EKI SETSU ONE FLUID THEORY 平筋違巻 TAN SUJIKAI MAKI UNILATERAL WINDING 平本・レギー過渡現象 TAN ENERUGĪ KADO GENSHŌ SIMPLE-ENERGY TRANSIENT 平線 TANSEN KAIRO SINGLE WIRE デANSEN KAIRO SINGLE WIRE CIRCUIT, TANSEN KAIRO SINGLE WIRE GROUND RETURN. GIRCUIT, TANSEN KAIRO SINGLE WIRE GROUND RETURN. GIRCUIT, TANSEN KAIRO SINGLE WIRE GROUND RETURN. GIRCUIT, SINGLE WIRE CIRCUIT, SINGLE CURRENT TRANSIENT TANSEN KAIRO SINGLE WIRE CIRCUIT, SINGLE CURRENT TRANSIENT TANSEN KAIRO SINGLE WIRE CIRCUIT, SINGLE WIRE CIRCUIT, SINGLE WIRE CURRENT CONTROLLING, SINGLE CURRENT KEY SINGLE VICTOR OVER CURRENTO SINGLE WIRE TANSEN KAIRO SINGLE WIRE CIRCUIT, SINGLE VICTOR OVER CIRCUIT, SINGLE VICTOR OVER CIRCUIT, SINGLE VICTOR OVER CIRCUIT, SINGLE VICTOR OVER CIRCUIT, SINGLE VICTOR OVER CURRENTO SINGLE WIRE TANSEN KAIRO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE TANSEN KAIRO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE TANSEN KAIRO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE TANSEN KAIRO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE SINGLE VICTOR OVER CURRENTO SINGLE WIRE SINGLE VIC	單金屬線	TAN KINZOKU SEN	MONOMETALLIC WIRE
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平相電力	單信電信	TANSHIN DENSHIN	SIMPLEX TELEGRAPHY
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早重編巻線 TANJŪ KINUMAKI SEN SINGLE SILK COVERED WIRE 「TANJŪ MEMMAKI SEN SINGLE COTTON COVERED WIRE 「TAN SOKUHATAI HÖSHIKI SINGLE SIDE-BAND SYSTEM 「TAN SOKUHATAI TSŪVA SINGLE SIDE-BAND SYSTEM 「TAN SOKUHATAI TSŪVA SINGLE SIDE-BAND COMMUNICATION 「TAN SOKUHATAI DENSŌ SINGLE SIDE-BAND SINGLE SIDE-BAND TRANSKIISSION 「TAN SOKUHATAI DENSŌ SINGLE SIDE-BAND SINGLE SIDE-BAND TRANSKIISSION 「TAN SOKUHATAI DENSŌ SINGLE SIDE-BAND COMMUNICATION 「TAN SOKUHATAI DENSŌ SINGLE SIDE-BAND TRANSKIISSION 「TAN ENEN SETSU ONE FLUID THEORY 「TAN ELECTRU SETSU ONE FLUID THEORY 「TAN ENERUGĪ KADO GENSHŌ SIMPLE-ENERGY TRANSIENT 「「「「TANSEN TANSEN KAIRO SINGLE WIRE CIRCUIT」」 「TANSEN KAIRO SINGLE WIRE CIRCUIT」 「TANSEN KAIRO SINGLE WIRE DIALLING。 「SINGLE SILK COVERED WIRE 「TAN SOKUHATAI HŌ SINGLE SILK COVERED WIRE 「TAN SOKUHATAI HŌ SINGLE SILK COVERED WIRE 「TAN SOKUHATAI HŌ SINGLE SILK COVERED WIRE 「TAN SOKUHATAI HŌ SINGLE SILK COVERED WIRE TAN SOKUHATAI HŌ SINGLE SILK COVERED WIRE TAN SOKUHATAI HŌ SINGLE SILK COVERED WIRE TAN SOKUHATAI HŌSHIKI TAN SOKUHATAI HŌSHIKI TAN SOKUHATAI HŌSHIKI TAN SOKUHATAI HŌSHIKI TAN SOKUHATAI HŌSHIKI SINGLE SILK COVERED WIRE SINGLE SILK COVERED WIRE TAN SOKUHATAI HŌSHIKI SINGLE SILK COVERED WIRE TAN SOKUHATAI HŌSHIKI SINGLE SILK COVERED WIRE TAN SOKUHATAI HŌSHIKI SINGLE SILK COVERED WIRE TAN SOKUHATAI HŌSHIKI SINGLE SILK COVERED WIRE TAN SOKUHATAI HŌSHIKI SINGLE SILK COVERED WIRE TAN SOKUHATAI HŌSHIKI SINGLE SILK COVERED WIRE TAN SOKUHATAI HŌSHIKI SINGLE SILK COTTON COVERTOR SINGLE SILK COTTON COVERTOR SINGLE SILK COTTON COVERTOR TAN SOKUHATAI HŌSHIKI TAN SOKUHATAI HŌSHIKI SINGLE SILC SILK COTTON COVERTOR TAN SOKUHATAI HŌSHIK TAN SOKUHATAI HŌSHIK SINGLE SILC SILC SILC SILC SILC SILC SILC SILC	單流式	TANRYŪ SHIKI	SINGLE CURRENT SYSTEM
平重線巻線 TANJŪ MEMMAKI SEN SINGLE COTTON COVERED WIRE 平側波帯方式 TAN SOKUHATAI HÖSHIKI SINGLE SIDE-BAND SYSTEM ア側波帯通話 TAN SOKUHATAI TSŪNA SINGLE SIDE-BAND FRANSKIISSION FRANSKIISSION TAN SOKUHATAI DENSŌ SINGLE SIDE-BAND FRANSKIISSION TAN SOKUHATAI DENSŌ TAN SOKUHATAI DENSŌ SINGLE SIDE-BAND TANSKIISSION TAN SOKUHATAI DENSŌ SINGLE SIDE-BAND TANSKIISSION TAN ENER SETSU ONE FLUID THEORY TAN SUJIKAI MAKI UNILATERAL WINDING FLOUID THEORY TAN ENERUGĪ KADO GENSHŌ SIMPLE-ENERGY TRANSIENT FRANSEN TANSEN TANSEN TANSEN TANSEN KAIRO SINGLE VIRE CIRCUIT, SINGLE WIRE FRANCO SINGLE COTTON COVERED WIRE TANSEN KAIRO SINGLE COTTON COVERED WIRE TANSEN KAIRO SINGLE CIRCUIT, SINGLE VIRE DIALLING, BATTERY DIALLING,	單流鍵	TANRYŪ KEN	SINGLE CURRENT KEY
平側波帯方式 TAN SOKUHATAI HÖSHIKI SINGLE SIDE-BAND SYSTEM 早側波帯通話 TAN SOKUHATAI TSŪNA SINGLE SIDE-BAND 早側波帯傳送 TAN SOKUHATAI DENSŌ SINGLE SIDE-BAND 早接變壓器 TANKEN HENATSUKI AUTO TRANSFORMER 『京説説 TAN-EKI SETSU ONE FLUID THEORY 平筋速奏 TAN SUJIKAI MAKI UHILATERAL WINDING 『エネルギー過渡現象 TAN ENERUGĪ KADO GENSHŌ SIMPLE-ENERGY TRANSIENT 『草線 TANSEN TANSEN KAIRO GROUND RETURN CIRCUIT, 『『郭の子 マイヤル法 TANSEN BAIYARU HŌ SINGLEWIRE DIALLING, 『新聞に関することになっている。 SINGLEWIRE DIALLING。	單重絹卷線	TANJŪ KINUMAKI SEN	SINGLE SILK COVERED WIRE
早側波帯通話 TAN SOKUHATAI TSŪVA COMMUNICATION 学側波帯傳送 TAN SOKUHATAI DENSŌ SINGLE SIDE-BAND 学接變壓器 TANKEN HENATSUKI AUTO TRANSFORMER 学液説 TAN-EKI SETSU ONE FLUID THEORY 平筋速奏 TAN SUJIKAI MAKI UNILATERAL WINDING デエネルギー過渡現象 TAN ENERUGĪ KADO GENSHŌ SIMPLE-ENERGY TRANSIENT 平線 TANSEN TANSEN ELECTRIC WIRE, SINGLE WIRE 『家田路	單重綿卷線	TANJŨ MEMMAKI SEN	SINGLE COTTON COVERED WIRE
平側波帯傳送 TAM SOKUHATAI DEMSŌ SINGLE SIDE-BAND 平接變壓器 TAMKEN HENATSUKI AUTO TRANSFORMER 平液説 TAM-EKI SETSU ONE FLUID THEORY 平筋違奏 TAM SUJIKAI MAKI UNILATERAL WINDING 平エネルギー過渡現象 TAM ENERUGĪ KADO GENSHŌ SIMPLE-ENERSY TRANSIENT 平線 TAMSEN TAMSEN ELECTRIC WIRE, SINGLE WIRE 平線回路 TAMSEN KAIRO GROUND GENSHŌ SINGLEVIRE CIRCUIT, ドルタグイヤル法 TAMSEN DAIYARU HŌ SINGLEVIRE DIALLING,	單側波帶方式	TAN SOKUHATAI HÕSHIKI	SINGLE SIDE-BAND SYSTEM
平接變壓器 TANKEN HENATSUKI AUTO TRANSFORMER 「TAN-EKI SETSU ONE FLUID THEORY 「TAN BUJIKAI MAKI UHILATERAL WINDING 「TAN ENERUGI KADO GENSHŌ SIMPLE-ENERGY TRANSIENT 「「「「「「「「「「「「「「「「「「「「」」」」」」」」 「TANSEN TANSEN KAIRO 「「「「「「「「」」」」 「「「「「「「「」」」」 「「「「「「「「」」」」 「「「「「「	單侧波帶通話	TAN SOKUHATAI TSŪWA	SINGLE SIDE-BAND COMMUNICATION
平液説 TAM-ENI SETSU ONE FLUID THEORY 平筋違を TAM SUJIKAI MAKI UNILATERAL WINDING デエネルギー過渡現象 TAM ENERUGĪ KADO GENSHŌ SIMPLE-ENERGY TRANSIENT 平線 TAMSEN ELECTRIC WIRE, SINGLE WIRE デ線回路 TAMSEN KAIRO GROUND RETURN CIRCUIT, ドルロー・アルカー・アルカー・アルカー・アルカー・アルカー・アルカー・アルカー・アルカ	單側波帶傳送	TAN SOKUHATAI DENSÕ	SINGLE SIDE-BAND Transmission
平筋違奏 TAN SUJIKAI NAKI UNILATERAL WINDING WAR TAN ENERUGI KADO GENSHŌ SIMPLE-ENERGY TRANSIENT F 線 TANSEN TANSEN ELECTRIC WIRE, SINGLE WIRE WAR TANSEN KAIRO GROUND RETURN CIRCUIT, SINGLEWIRE CIRCUIT, SINGLEWIRE CIRCUIT, SANTERY DIALLING, BATTERY DIALLING,	單接變壓器	TANKEN HENATSUKI	AUTO TRANSFORMER
TAN ENERUGI KADO GENSHŌ SIMPLE-ENERSY TRANSIENT マ線 TANSEN TANSEN TANSEN KAIRO GROUND RETURN CIRCUIT, SINGLEVIRE CIRCUIT, TANSEN DAIYARU HŌ SATTERY DIALLING,	單液說	TAN-EKI SETSU	ONE FLUID THEORY
早線 TANSEN ELECTRIC WIRE, SINGLE WIRE 単線回路 TANSEN KAIRO GROUND RETURN CIRCUIT, SINGLEWIRE CIRCUIT 単線ダイヤル法 TANSEN DAIYARU HŌ SINGLEWIRE DIALLING, BATTERY DIALLING,	單筋違卷	TAN SUJIKAI MAKI	UNILATERAL WINDING
軍線回路 TANSEN KAIRO GROUND RETURN CIRCUIT, SINGLEVIRE CIRCUIT, SINGLEVIRE CIRCUIT, TANSEN DAIYARU HŌ SINGLEVIRE DIALLING,	單エネルギー過渡現象	TAN ENERUGĪ KADO ĢENSHŌ	SIMPLE-ENERGY TRANSIENT
單線ダイヤル法 TANSEN DAIYARU HÕ SINGLEVIRE DIALLING, BATTERY DIALLING	單線	TANSEN	ELECTRIC WIRE, SINGLE WIRE
	單線回路	TANSEN KAIRO	GROUND RETURN CIRCUIT, SINGLEWIRE CIRCUIT
單線電波計 TANTEN DEMPÀKEI ONE POINT WAVEMETER	單線ダイヤル法	TANSEN DAIYARU HÕ	SINGLEWIRE DIALLING, BATTERY DIALLING
	單線電波計	TANTEN DEMPAKEI	ONE POINT WAVEMETER
	L		

喰	KŪ, KURAU	EAT (LIKE A GLUTTON)
喰切	KUIKIRI	NIPPERS (TOOL)
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		,
D		NOT USED BY ITSELF, BOUNDED OR ENCLOSED ON ALL FOUR SIDES
Щ	SHI, YO, YOTSU, YON	FOUR
四重電信	SHIJŪ DENSHIN	QUADRUPLEX TELEGRAPHY
四極真空管	SHIKYOKU SHINKUKAN	FOUR ELEMENT VACUUM TUBE, TETRODE
四極管	SHIKYOKUKAN	FOUR ELETRODE TUBE, TETRODE
四端子傳達系	SHITANSHI DENTATSUKEI	QUADRIPOLE, QUADRIPOLE TRANSMISSION
四端子網	SHITANSHI MÕ	FOUR TERMINAL NETWORK
四線式中繼器	SHISEN SHIKI CHÜKEIKI	FOUR WIRE REPEATER
四線式回路	SHISEN SHIKI KAIRO	FOUR WIRE CIRCUIT
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9	KAI, MEGURU, KAERU, MAWARU	TURN, RETURN, AROUND
回路	KAIRO	CIRCUIT
回路力率	KAIRO RIKIRITSU	CIRCUIT POWER FACTOR
回路定數	KAIRO TEISÜ	CIRCUIT CONSTANT
回路理論	KAIRO RIRON -	CIRCUIT THEORY
回路網	KAIRO MÕ	NETWORK
回轉ラインスイッチ	KAITEN RAIN SUITCHI	ROTARY LINE SWITCH
回轉火花間隙 .	KAITEN HIBANA KANGEKI	ROTARY SPARK GAP
回轉界	KAITEN KAI	ROTATING FIELD, REVOLVING FIELD
回轉計	KAITEN KEI	REVOLUTION COUNTER
回轉ビーム送信機	KAITEN BĪNU SOSHINKI	ROTATING BEAM TRANSMITTER
回轉速度計	KAITEN SOKUDO KEI	TACHOMETER
回轉盤	KAITEN BAN	FINGER PLATE (TELEPHONE DIAL)

固	KO, KATASHI, KATAMU, MOTOYORI	HARD, HARDEN, SOLID, ORIGINAL
固有周波數	KOYŪ SHŪHASŪ	NATURAL FREQUENCY
固有抵抗	KOYŪ TEIKŌ	SPECIFIC RESISTANCE, RESISTIVITY
固有振動	KOYŪ SHINDŌ	NATURAL OSCILLATION
固有容量	KOYŪ YŌRYŌ	PLENARY CAPACITANCE
固有磁束密度	KOYŪ JISOKU MITSUDO	INTRINSIC INDUCTION
固有導磁率	KOYŪ DŌJI RITSU	INTRINSIC PERMEABILITY
固定局	KOTE I KYOKU	FIXED STATION
固定損	KOTE I SON	FIXED LOSS, CONSTANT LOSS
固定蓄電器	KOTE I CHIKUDENKI	FIXED CONDENSER
固定鑛石	KOTE I KÖSEKI	FIXED CRYSTAL
固體紀緣物	KOTAI ZETSUEN BUTSU	SOLID INSULATOR
國	KOKU, KUNI	COUNTRY, NATION
國際アムペア	KOKUSAI AMUPEA	INTERNATIONAL AMPERE
國際オーム	KOKUSAI ŌMU	INTERNATIONAL OHM
國際ヴォルト	KOKUSAI VORUTO	INTERNATIONAL VOLT
國際ワット	KOKUSAI WATTO	INTERNATIONAL WATT
國際單位	KOKUSAI TAN-I	INTERNATIONAL UNIT
1	EN, MARU, MAROSHI	ROUND, CIRCULAR
圓筒ソレノイド	ENTŌ SORENOIDO	CYLINDRICAL SOLENOID
圓筒蓄電器	ENTŌ CHIKUDENKI	CYLINDRICAL CONDENSER
圓線圖	EHSENZU	CIRCLE DIAGRAM
圓錐型高聲器	ENSUIGATA KÖSEIKI	CONE TYPE LOUDSPEAKER

<u>a</u>	ZU, TO, HAKARU	CHART, PICTURE, MEASURE,
圖示馬力	ZUSHI BARIKI	INDICATED HORSEPOWER
圖面	ZUHEN	DRAWING, CHART
土 (封)	DO, TSUCHI	EARTH, GROUND, LAND, SOIL
土壓	DO ATSU	EARTH PRESSURE
土壤抵抗	DOJO TEIKÕ	SOIL RESISTANCE
地	CHI, JI, TOCHI, TSUCHI	EARTH, GROUND, LAND, SOIL
地下ケーブル	CHIKA KĒBURU	UNDERGROUND CABLE
地下線路	CHIKA SENRO	UNDERGROUND LINE
地中導體	СНІСНО РОТАІ	EARTH (GROUND) CONDUCTOR
地平アンテナ	CHIHEI ANTENA	EARTH ANTENNA
地抵抗	СНІ ТЕІКО	GROUND RESISTANCE
地板	CHIBAN	EARTHPLATE, GROUNDPLATE
地表アンテナ	CHIHYŌ ANTENA	GROUND SURFACE ANTENNA
地表波	CHIHYŌ HA	GROUND WAVE, SURFACE WAVE
地音	JION	BACKGROUND NOISE
地氟	CHIKI	EARTH, GROUND
地気グリット	CHIKI GURIDDO	EARTH GRID
地氟抵抗	CHIKI TEIKÕ	GROUND RESISTANCE
地球曲面效果	CHIKYŪ KYOKUMEN KÕKA	EARTH CURVATURE EFFECT
地球磁氣	CHIKYŪ JIKI	EARTH MAGNETISM TERRESTRIAL MAGNETISM
地路	CHIRO	EARTH, GROUND, RETURN PATH
地電流	CHIDENRYŪ	GROUND CURRENT
地線	CHISEN	GROUND WIRE

地磁界	CHI JIKAI	EARTH MAGNETIC FIELD
地磁氣	CHI JIKI	EARTH MAGNETISM TERRESTRIAL MAGNETISM
地歸路	CHI KIRO	GROUND RETURN
均	KIN, HITOSHI	EACH, AVERAGE
均一料金	KIN-ITSU RYŐKIN	FLAT RATE
坩	KAN, TSUBO	CONTAINER
坩堝炭素	RUTSUBO TANSO	RETORT CARBON
重	SU!, ZUI, TARU	EDGE, FRINGE, TASSEL
垂下アンテナ	SUIKA ANTENA	TRAILING ANTENNA
垂直アッテナ	SUICHOKU ANTENA	VERTICAL ANTENNA
垂直形繼電器	SUICHOKU-GATA KEIDENKI	VERTICAL RELAY
,		
型	KEI, GYÖ, KATA	SHAPE, MOLD, FORM
型造絕緣物	KE I ZÖ ZETSUENBUTSU	HOULDED INSULATOR
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埋	BA1, MA1, UZUMU	BURY
埋設アンテナ	MAISETSU ANTENA	BURIED ANTENNA
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KI, MOTO	ORIGIN
KIHON HA	FUNDAMENTAL WAVE
KIHON SHÜHASÜ	FUNDAMENTAL FREQUENCY
KIHON RYŌKIN	MINIMUM RATE
KIHON TAN-I	FUNDAMENTAL UNIT
KION	FUNDAMENTAL TONE
KISO	FOUNDATION
KISO MÕ	BASIC NETWORK
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HŌ, MUKUYU, SHIRASE	COMMUNICATE, REWARD, REPORT
банна згон	TIME SIGNAL
HQNIKI	TIMING DEVICE, TIME SWITCH
SOKU, FUSAGU	BLOCK, PREVENT, OBSTACLE
SOKURYŨ TEIKŌKI	RESISTANCE RHEOSTAT.
SOKURYŪ SENRIN	RETARDING COIL, CHOKE COIL,
	-
SÖ, ZÖ, MASU	INCREASE, MULTIPLY,
ZÖRYÜ TÖSAN .	INCREASED-CURRENT METERING
ZŌRYŪ KEN	INCREMENT KEY
ZÕON KI	NOTE AMPLIFIER, SOUND
ZŌSETŞU	ENLARGEMENT
ZÕSETSU DENWAKT	EXTENSION TELEPHONE
ZÖSETSU DENREI	EXTENSION BELL
	KIHON HA KIHON SHÜHASÜ KIHON RYÖKIN KIHON TAN-I KION KISO KISO MÖ HÖ, MUKUYU, SHIRASE HÖJIKI SOKU, FUSAGU SOKURYÜ TEIKÖKI SOKURYÜ TEIKÖKI SOKURYÜ TEIKÖKI ZÖRYÜ KEN ZÖRYÜ KEN ZÖSETSU ZÖSETSU DENMAKI

增幅	ZÕFUKU	AMPLIFICATION
增幅定數	ZŐFUKU TEISŰ	AMPLIFICATION CONSTANT
增幅係數	ZŌFUKU KEISŨ	AMPLIFICATION COEFFICIENT
增幅度	ZÕFUKUDO	DEGREE OF AMPLIFICATION
增幅率	ZÕFUKU RITSU	AMPLIFICATION FACTOR. AMPLIFICATION CONSTANT
增幅管	ZÖFUKU KAN	ANPLIFIER TUBE
增幅器	ZÕFUKUK I	AMPLIFIER
增幅滤波器	ZŐFUKU ROHAKI	AMPLI-FILTER
增壓登算	ZÕATSU TÕSAN	BOOSTER METERING
壁	HEKI, KABE, KAKI	WALL, PARTITION, FENCE
壁掛電話機	KABEKAKE DENWAKI	WALL TELEPHONE SET
壓	ATSU, OSU	PRESSURE, PRESS
壓力	ATSURYOKU	PRESSURE, PRESSING FORCE
壓力計	ATSURYOKU KET	PRESSURE GAUGE, MANOMETER
壓心ケーブル	ASSHIN KEBURU	PRESSED-CORE CABLE, COMPACT STANDING
屋粉鐵心	APPUN TESSHIN	DUST CORE
壓電氣	ATSU DENKI	PIEZOELECTRICITY
壓電氣定數	ATSUDENKI TEISÜ	PIEZOELECTRIC CONSTANT
壓電率	ATSUDEN RITSU	PIEZOELECTRIC MODULUS
屋縮バネ	ASSHUKU BANE	COMPRESSION SPRING
壓縮力	ASSHUKU RYOKU	COMPRESSION, COMPRESSION FORCE
壓縮強サ	ASSHUKU TSUYOSA	COMPRESSION STRENGTH
壓縮應力	ASSHUKU ŌRYOKU	COMPRESSION STRESS

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壞	KAI, KE, YABURU, KUZURU	TEAR, FALL APART
壞散	KAISAN	DISINTEGRATION
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+	SHI, JI, SAMURAI	ACCOMPLISHED PERSON, WARRIOR
壽	JU, SHU, KOTOBUKI	LONGEVITY
毒命試驗	JUMYŌ SHIKEN	LIFE TEST
久	CHI	LATE, FOLLOW, ARREAR
久	SUI	DRAG
9	SEKI, JAKU, YÜBE	TWILIGHT, EVENING
外	SOTO, GAI, GE	OUTSIDE, OUT
外側紐	SOTOGAWA HINO	FRONT CORD, OUTER CORD
外部インピーグンス	GAIBU IMPĪDANSU	EXTERNAL IMPEDANCE
外部抵抗	GAIBU TEIKŌ	EXTERNAL RESISTANCE
外鐵變成器	GAI TETSU HENSEIKI	SHELL TYPE TRANSFORMER
		·
3	TA, ÖSHI	PLENTY, OVER, MANY, SEVERAL
多孔性	TAKŌ SEI	POROSITY

		
多局接續回線	TAKYOKU SETSUZOKU KAISEN	OHNIBUS CIRCUIT
多角形線輪	TAKAKKEI SENRIN	POLYGONAL COIL
多周波發電機	TA SHŪHA HATSUDENKI	MULTI-FREQUENCY GENERATOR
多相	TASÕ	POLYPHASE
多段增幅器	TADAN ZÕFUKUKI	MULTI-STAGE AMPLIFIER
多相電力	TASŐ DENRYOKU	POLYPHASE POWER
多重局	TAJŪ KYOKU	MULTIUNIT OFFICE
多重送信	TAJŪ SÕSHIN	MULTIPLEX TRANSMISSION
多重接地	TAJŪ SETCHI	NULTIPLE EARTH. MULTIPLE GROUND
多重通信路	TAJŪ TSŪSHIN RO	MULTI-CHANNEL
多重無線電信	TAJŪ MUSEN DENSHIM	MULTIPLEX RADIO TELEGRAPHY
多重電信	TAJŪ DENSHIN	MULTIPLEX TELEGRAPHY
多重電話	AWASO ÜLAT	MULTIPLEX TELEPHONY
多路電信	TARO DENSHIN	MULTI-CHANNEL TELEGRAPHY
多層線輪	TASÕ SENRIN	MULTI-LAYER COIL
多導體問容量	TADŌTA1 KAN YŌRYŌ	CAPACITANCES OF MULTI- CONDUCTOR SYSTEM
夜	YA, YO, YORU	NIGHT
夜間効果	YAKAN KŌKA	NIGHT EFFECT
夜間電鈴	YAKAN DENREI	NIGHT BELL
夜間電鈴回路	YAKAN DENREI KAIRO	NIGHT BELL CIRCUIT
		:
大 大	DAI, TAI, ŌKĪ, ŎI, FUTOI	LARGE, BIG, GREAT, MASSIVE
大サ	ÕKISA	LOUDNESS (OF SOUND)
大地	DAI CHI	EARTH, GROUND
大地電位	DAICHI DEN-1	EARTH POTENTIAL, GROUND POTENTIAL
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大理石	DAIRISEKI	MARBLE
大電力局	DAIDENRYOKU KYOKU	HIGH POWER STATION
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夫	TEN, AME, SORA	HEAVEN, HIGH, UP ABOVE
天黑磁石	TENNEN JISHAKU	NATURAL MAGNET, LOADSTONE
失	SHITSU, SHICHI, AYUMACHI, USHINAU	DROP, LOSE, LOST
失呼	SHITSUKO	LOST CALL (TELEPHONE)
奇	KI, MEZURASHĪ, AYASH!	ODD, SINGULAR, SECRETIVE
奇數高調波	KISÜ KÖCHÖHA	ODD (NUMERICAL) HARMONICS
奇數調波	KISŪ CHŌHA	ODD HARMONICS
1		,
奏	SÕ, SUSUMU	PERFORM WITH RESPECT
奏樂電弧	SÕGAKU DENKO	MUSICAL ARC, SINGING ARC
女	JYO, NYO, ONNA, ME	WOMAN, FEMININE (
妨	BÖ, HÖ, SAMATAGE	OBSTRUCT, INTERFERE, OBSTACLE
妨害	BÖGAI	DISTURBANCE, JAMMING, IN- TERFERENCE

7	SHI, JI, KO, SU	CHILD, BABY, OFFSPRING, ÉLEMENT
₹L	KŌ, KU, ANA	HOLE, SPACE
孔隙率	KŌGEKI RITSU	POROSITY
ሖ	BEN, MEI	CROWN, COVER, ROOF
字 ,	U, NOKI	ROOF, HUT, SKY
宇宙線 .	UCHŪ SEN	COSHIC RAY
安 .	AN, YASU, YASUSHI	SAFE, SECURE, LOW-PRICED
安全弁	ANZEN BEN	SAFETY VALVE
安全率	ANZEN RITSU	FACTOR OF SAFETY
安定抵抗	ANTEI TEIKÖ	SAFETY RESISTANCE, BALLAST
安定抵抗管	ANTEI TEIKŌ KAN	BALLAST TUBE
· · · · · · · · · · · · · · · · · · ·	KAN, GAN, MATTASHI	COMPLETE, FINISHED
完了呼	KANRYŌ YOBI	COMPLETED CALL (TEL.)
完全短絡	KANZEN TANRAKU	COMPLETE SHORT CIRCUIT, DEAD SHORT
定	TE!, JO, SADANE	DECIDED, FIXED, STATIONARY
定位ラインスイッチ	TEI-! RAIN SUWITCH!	HOMING-TYPE LINE SWITCH
定時呼	TEI-JI YOBI	FIXED TIME CALL (TEL.)
定格	TEIKAKU	RATING

定格容量 TEINAKU YÖR 定格電流 TEINAKU DEN 定格電壓 TEIJÖ HA 定常波 TEIJÖ JÖTAI 定常狀態 TEIJÖ JÖTAI 定常果 TEIJÖ KAI 定期試驗 TEIKI SHIKI 定期調整 TEIKI CHÖSE 定電流變調 TEI DENRYÜ	NATSU RATED CURRENT NATSU RATED VOLTAGE STATIONARY MAYE, STANDING WAVE I STATIONARY STATE STATIONARY FIELD EN ROUTINE TEST, PERIODIC TEST HENCHÖ CONSTANT CURRENT MODULATION
定格電壓 TEIKAKU DEI 定常波 TEIJŌ HA TEIJŌ JŌTAI 定常状態 TEIJŌ KAI 定期試驗 TEIKI SHIKI CHŌSI	NATSU RATED VOLTAGE STATIONARY MAYE, STATIONARY STATE STATIONARY FIELD EN ROUTINE TEST, PERIODIC TEST EI ROUTINE ADJUSTMENT HENCHÖ CONSTANT CURRENT MODULATION U HENCHÖ CONSTANT VOLTAGE MODULATION
定常波 TEIJŌ HA 定常狀態 TEIJŌ JŌTAI 定常界 TEIJŌ KAI 定期試驗 TEIKI SHIKI 定期調整 TEIKI CHŌSI	STATIONARY WAVE, STANDING WAVE STANDING WAVE STATIONARY STATE STATIONARY FIELD EN ROUTINE TEST, PERIODIC TEST EI ROUTINE ADJUSTMENT HENCHÖ CONSTANT CURRENT MODULATION U HENCHÖ CONSTANT VOLTAGE MODULATION
定常狀態 TEIJŌ JŌTAI 定常界 TEIJŌ KAI 定期試驗 TEIKI SHIKI 定期調整 TEIKI CHŌSI	STATIONARY STATE STATIONARY FIELD EN ROUTINE TEST, PERIODIC TEST EI ROUTINE ADJUSTMENT HENCHÖ CONSTANT CURRENT MODULATION U HENCHÖ CONSTANT VOLTAGE MODULATION
定常界 TEIJŌ KAI 定期試驗 TEIKI SHIKI 定期調整 TEIKI CHŌSE	STATIONARY FIELD EN ROUTINE TEST, PERIODIC TEST EI ROUTINE ADJUSTMENT HENCHÖ CONSTANT CURRENT MODULATION U HENCHÖ CONSTANT VOLTAGE MODULATION
定期試驗 TEIKI SHIKI 定期調整 TEIKI CHÖSE	ROUTINE TEST, PERIODIC TEST ROUTINE ADJUSTMENT HENCHÖ CONSTANT CURRENT MODULATION U HENCHÖ CONSTANT VOLTAGE MODULATION
定期試驗 TEIKI CHŌSI 定期調整 TEIKI CHŌSI	EI ROUTINE ADJUSTMENT HENCHÖ CONSTANT CURRENT MODULATION U HENCHÖ CONSTANT VOLTAGE MODULATION
ļ- 	HENCHÖ CONSTANT CURRENT MODULATION U HENCHÖ CONSTANT VOLTAGE MODULATION
定電流變調 TEI DENRYŪ	U HENCHÖ CONSTANT VOLTAGE MODULATION
定電壓變調 TEI DENATSU	STEADY STATE FIVED STATE
定態 TEITAI	SIERDY STRIE, TIRED STRIE
室 SHITSU, HE	YA, MURO ROOM, CHAMBER, ENCLOSURE
室温 SHITSU ON	ROOM TEMPERATURE
容 YŌ, YŪ, KAT	TA, KATADORU, FORM, CONFORM, GIVE, USE,
容量 YŐRYŌ	CAPACITANCE, CAPACITY
容量リアクタンス YÕRYÕ RIAKI	UTANSU CAPACITIVE REACTANCE
容量不平衡 YÕRYÕ FUHE	IKÕ CAPACITY UNBALANCE
容量空中線 YŌRYŌ KŪCHÌ	ÜSEN CAPACITY ANTENNA
容量係數 YÕRYÕ KEISÜ	Ü COEFFICIENT OF CAPACITANCE
容量結合 YÕRYÕ KETSI	UGO CONDENSER COUPLING, CAPACITY COUPLING
寄 KI, YOSU.	YORU, SUGARU CONGREGATE, DEPEND, LEAN

		
寄生振動	KISET SHINDŌ	PARAŞITIC OSCILLATION
窑	MITSU, HISOKA, SHIGESHI	CLOSE, DENSE, SECRETIVE,
密結合	MITSU KETSUGÕ	CLOSE COUPLING
實	JITSU, MI. HAKOTO	ACTUAL, REAL, FRUIT, SEED
實用區域	JITSUYŌ KUIKI	SERVICE AREA, WORKING AREA
實用單位	JITSUYŌ TAN-I	PRACTICAL UNIT
實回路	JITSU KAIRO	PHYSICAL CIRCUIT, SIDE CIRCUIT
實効值	JIKKŌ CHI	EFFECTIVE VALUE, R.M.S. VALUE
實効抵抗	JIKKŌ TEIKŌ	EFFECTIVE RESISTANCE
實効高	JIKKŌ DAKA	EFFECTIVE HEIGHT
實効アドミタンス	JIKKO ADOMITANSU	EFFECTIVE ADMITTANCE
寫	SHA, UTSUSU	COPY, IMPRESS
寫真傳送	SHASHIN DENSÕ	PHOTOGRAPH (PICTURE) TRANSMISSION
寫真電信	SHASHIN DENSHIN	TELEPHOTOGRAPHY, PHOTOTELE- GRAPHY, PICTURE TELEGRAPHY
1 ,	SUN, HAKARU	INCH, MEASURE
寸法	SUMPÕ	DIMENSION

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射	SHA, JA, IRU	SENDFORTH, DISCHARGE, FIRING
射突	SHATOTSU	BOMBARDMENT, COLLISION
射突電離	SHATOTSU DENRI	IONIZATION BY COLLISION
對	TSUI, TAI, MUKAU, KOTAE	AGAINST, OPPOSE, PAIR, TWIN
對型ケーブル	TSUIGATA KĒBURU	PAIRED CABLE
對流	TAIRYŪ	CONVECTION
對流電流	TAIRYŪ DENRYŪ	CONVECTION CURRENT
對稱	TAISHÕ	SYMMETRICAL
對稱分	TAISHŌ BUN	SYMMETRICAL COMPONENT
對稱回路網	TAISHÕ KAIRO MÕ	SYMMETRICAL NETWORK
對稱波	TAISHÕ HA	SYMMETRICAL WAVE
對稱座標法	TAISHO ZAHYŌ HŌ	METHOD OF SYMMETRICAL COORDINATES
對數減幅率	TAISŪ GEMPUKU RITSU	LOGARITHMIC DECREMENT
對數減衰率	TAISŨ GENSUI RITSU	LOGARITHNIC DECREMENT
`		
道	TÕ, DŌ,MICHIBIKU	LEAD, GUIDE, CONDUCT
導電度	DÖDEN DO	CONDUCTIVITY
導電率	DÖDEN RITSU	SPECIFIC CONDUCTIVITY
導電結合	DÖDEN KETSUGÖ	CONDUCTIVE COUPLING, GALVANIC COUPLING
導磁計	DOJIKEI	PERMEAMETER
導磁率	DŌJI RITSU	PERMEABILITY
導線	DÔSEN	LEAD WIRE
導線網	DÕSEN WÕ	NETWORK OF CONDUCTORS
導電	DÕTAI	CONDUCTOR
導體抵抗	DÔTAI TEIKŌ	CONDUCTOR RESISTANCE
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4.	SHŌ, KO, CHĪSAI	SMALL, LITTLE, YOUNG
小自動交換局	SHŌ JIDŌ KŌKANKYOKU	VILLAGE EXCHANGE, RURAL AUTOMATIC EXCHANGE (R.A.X.)
尖	SEN, TOGARU, SEK!, SURUDOI	SHARP, POINTED, NARROW
尖頭波	SENTÔ HA	PEAKED WAVE, PEAK WAVE
尖頭員荷	SENTŌ FUKA	PEAK LOAD
尖頭值	SENTŌ CHI	PEAK VALUE
,		
九 .	κō	BENT
就	SHŪ, JŪ, TSUKU, NARU, OWARU	ADHERE, BECOME, CLOSE, FINISH
P	SHI, SHIKABANE	PRONE, CORPSE
局	KYOKU, GOKU, KAGIRU, SHIKIRU	STATION, OFFICE, BOOTH, DIVIDE, SEGREGATE
局内ケーブル	KYOKUNAT KEBURU	OFFICE CABLE (TEL.)
局内中繼線	KYOKUNAI CHŪKEISEN	LOCAL TRUNK (TEL.)
局符號	KYOKU FUGŌ	OFFICE CODE
局部共振	KYOKUBU KYŌSHIN	LOCAL RESONANCE
局部回路	KYOKUBU KAIRO	LOCAL CIRCUIT
局部振動	KYOKUBU SHINDÕ	LOCAL OSCILLATION
局部發振器	KYOKUBU HASSHINKI	LOCAL OSCILLATOR
局部電池	KYOKUBU DENCHI	LINE BATTERY, LOCAL BATTERY
局部電池式	KYOKUBU DENCHI SHIKI	LOCAL-BATTERY SYSTEM
局間中繼線	KYOKU KAN CHÜKEISEN	INTER-OFFICE TRUNK
局線電話機	KYOKUSEN DENWAKI	OFFICE TELEPHONE

上 A	KUTSU, KUCHI, KAGAMU	BEND, WARP
<u> </u>	KUSSETSU	REFRACT
屈折角	KUSSETSU KAKU	ANGLE OF REFRACTION
届折波	KUSSETSU HA	REFRACTED WAVE
伍 41 级	NUSSETSU NA	REFRACIED WAYE
屋	OKU, YA, YANE, ÖI	ROOF, BUILDING
屋内アンテナ	OKUNAT ANTENA	INDCOR ANTENNA
屋外同調線輪	OKUGAI DÖCHÖ SENRIN	OUTDOOR TUNING COIL
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	,	
展	TEN, NOBU, TSURANU	LENGTHEN, ELASTIC, SPREAD
展性	TENSEI	MALLEABILITY
展開定理	TENKAI TEIRI	EXPANSION THEOREM
,		
層	SÕ, SHŌ, KASA, KASANARU	STEP, PYRAHIDING
層心徑	SÕ SHINKEI	PITCH DIAMETER
1.0		
박(TETSU, TECHI, MEBAE	SPROUT, SEEDLING
,		
Щ	ŞAN, SEN, YAMA	MOUNTAIN, HILL
峻	SHUN, KEWASHI	STEEP, RUGGED, PRECIPITOUS

峻度低减装置	SHUMDO TEIGEN SÕCHI	WAVE MODIFIER MODERATING CONTROL
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(((SEN, KAWA	FLOW, RIVER, BROOK
I.	KŌ, KU, WAZA, SAIKU, TAKUMI	DEVISE, ARTISAN, MECHANIC
工作機械	KÕSAKU KIKÄI	MACHINE TOOLS, MACHINERY
工具	KŌĠU	TOOLS, SMALL MACHINE TOOLS
工場試驗	KŌJŌ SHIKEN	SHOP TEST, FACTORY TEST
左	SA, HIDARI, SHIMO, SHIRUSHI, TASUKU	LEFT, INFERIOR, AUXILIARY
左手法則	HIDARITE HÖSOKU	LEFT HAND RULE
差	SA, SHU, TAGAU, SASU	DIFFER, DEVIATE, ASKEW, POINT, DESIGNATE
差動	SADÕ	DIFFERENTIAL
差動二重電信	SADÕ NIJŪ DENSHIN	DIFFERENTIAL DUPLEX TELE- GRAPHY
差動電流計	SADŌ DENRYŪ KE!	DIFFERENTIAL AMMETER
差動繼電器	SADO KEIDENKI	DIFFERENTIAL RELAY
2	KO, ONORE	SELF
L		

	N, KON, KIRE, ÕI, ZUKIN	510010 00150 H1071
*		FABRIC, COVER, WIDTH
市 shi	I, ICHI, JI	MARKET, METROPOLIS
市内ケーブル SHII	INAI KĒBURU	LOCAL (WITHIN CITY) CABLE
市内中繼線 SHII	INAI CHÜKEISEN	LOCAL TRUNK
市内交换手、SHI	INAI KÕKANSHU	LOCAL OPERATOR (TEL.)
市内呼 SHI	INAI YOBI	LOCAL CALL
市内通話	INAI TSŪWA	LOCAL TELEPHONE TRAFFIC
市内線路	INAI SENRO	LOCAL LINE (SEE SENRO-LINE)
市外 841	I GA 1	RURAL DISTRICTS
市外ケーブル SHI	IGAI KĒBURU	TRUNK CABLE, TOLL CABLE (TEL.)
市外中繼線 SHI	IGAI CHŪKEISEN	TOLL TRUNK, TRUNK JUNCTION
市外交接手 SHI	IGAI KÕKANSHU	TOLL OPERATOR (TEL.)
市外交換證 SHI	IGAI KÕKANSHÕ	TOLL TICKET (TEL.)
市外呼 5HI	IGAI YOBI	TOLL CALL, TRUNK CALL
市外タイヤル法SHI	IGAT DAIYARUHÕ	TOLL DIALLING
市外通話セレクター SHI	IGAI TSŪWA SEREKUTĀ	TOLL TRANSMISSION SELECTOR
市外臺SHI	IGA! DAI	TOLL BOARD
市外線路 shi	IGAI SENRO	TOLL LINE, TRUNK LINE
	_	
常 Jō,	, SHO, TSUNE, NAMI, FUDAN	NORMAL, ORDINARY, HABITUAL
常規 Jōx	KI	NORMAL
常規陰極降下 Jōx	KI INKYOKU KÕKA	NORMAL CATHODE DROP
帶 TAI	I, OBI, OBU	BAND, WEAR, ENCIRCLE
帯形マイクロホン OBI	IGATA MAIKUROHON	RIBBON MICROPHONE
帶域中心局 TAI	IIKI CHŪSHIN KYOKU	ZONE CENTER, CENTRAL STATION

# 項消音素液液器			<u> </u>
帯域滤波器 TAIDEN TAIEN BAND-PASS FILTER 帯電 TAIDEN TAI CHARGED BODY TAIDEN TAI CHARGED BODY FROM THE PROVOKE, BAIL, PREVENT T 洪	带域消去濾波器	TALIKI SHŌKYO ROHAKI	BAND-ELIMINATION FILTER
平電 TAIDEN ELECTRIC CHARGE 常電體 TAIDEN TAI TAIDEN TAIDEN TAI GRARED BODY TAIDEN TAI GRARED BODY TAIDEN TAI GRARED BODY THE MAN TAIL FROM CHARGE THE MAN TAIL MOTORU, PROVOKE, BAIL, PREVENT T. KANSHÖ INTERFERENCE HEI, NYÖ, TAIRA, HIRA FLAT, HORIZONTAL, ORDINARY P TARE HEI, NYÖ, TAIRA, HIRA FLAT, HORIZONTAL, ORDINARY P TARE HEINÖRON CHI ROOT MEAN SQUARE VALUE P TI ARE P TARE HIRAUCHI SEN HEINÖRAN CHIKUDENKI PARALLEL PLATE CONDENSER P 少自自 中行程 HEIKIN JIYÜ KÖTE! MEAN FREE PATH HEIKIN CHI HEAR YALUE, ANERGE VALUE P TO T ル HIRAGATA KEDURU FLAT CABLE P TAIL TYPE RELAY P AK 基電器 HIRAMAKI SERRIN P ANCAKE COIL P 杯話 電器 HIRAMAKI SERRIN P ANCAKE COIL P 杯話 電器 HIRAMET JERNIN P ANCAKE COIL P 杯紙 電路 HIRAMET JERNIN P ANCAKE COIL P 不成 電路 HIRAMET JERNIN P CONTINUOUS CURRENT P 面圖 HEIMEN ZU P ANN FLAS GROUND- THE MEN ZU P AND FLAS GROUND- THE MEN ZU P ANN FLAS TO TO THE MEN ZU P AND FLAS CROUND- THE MEN ZU P AND FLAS CROUND- THE MEN ZU P AND FLAS CROUND- THE MEN ZU P AND FLAS CROUND- THE MEN ZU P AND FLAS CROUND- THE MEN ZU TH	带域登算	TALIKI TÖSAN	ZONE METERING
中電體 TAIDEN TAI TAIDEN TAI CHARGED BODY TAIDEN TAI CHARGED BODY TAIDEN TAI CHARGED BODY TAIDEN TAI CHARGED BODY TAIDEN TAI CHARGED BODY TAIDEN TAI THE STORY OF THE SUBJECT CONTINUE TAIDEN TAIL PREVENT TAIDEN TAIL NOTONU, PROVOKE, RAIL, PREVENT TAIDEN TAIL THE SUBJECT CONTINUE THAT HORIZONTAL, ORDINARY PARALLEL PLATE CONDENSER THE INTO KOTE IN HEAN FREE PATH HEINTO KOTE IN HEAN VALUE, AVERAGE VALUE THAT CABLE THE SUBJECT CONTINUE THE	带域滤波器	TALLKI ROHAKI	BAND-PASS FILTER
子 「	带電	TAIDEN	ELECTRIC CHARGE
干渉 (KANSHÖ) PROVOKE, RAIL, PREVENT 干渉 (KANSHÖ) INTERFERENCE **********************************	带電體	TAIDEN TAI	CHARGED BODY
干渉 (KANSHÖ) PROVOKE, RAIL, PREVENT 干渉 (KANSHÖ) INTERFERENCE **********************************			
干渉 (KANSHÖ) PROVOKE, RAIL, PREVENT 干渉 (KANSHÖ) INTERFERENCE **********************************			
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平 HEI, HYÖ, TAIRA, HIRA FLAT, HORIZONTAL, ORDINARY 平方根値	+	KAN, OKASU, TATE, MOTOMU, TESURI	PROVOKE, RAIL, PREVENT
平 HEI, HYÖ, TAIRA, HIRA FLAT, HORIZONTAL, ORDINARY 平方根値 HEIRÖKON CHI ROOT MEAN SQUARE VALUE デ打線 HIRAUCHI SEN FLAT VIRE, FLAT CABLE 平行板蓄電器 HEIRÖBAN CHIKUDENKI PARALLEL PLATE CONDENSER 平均自由行程 HEIKIN JIYŪ KÖTEI MEAN FREE PATH 平均値 HEIKIN CHI MEAN VALUE, AVERAGE VALUE 平形ケーブル HIRAGATA KEBURU FLAT CABLE 平形纖電器 HIRAMAKI SENRIN PANCAKE COIL 平板蓄電器 HIRAMAKI SENRIN PANCAKE COIL 平板蓄電器 HIRAMAKI SENRIN PLATE CONDENSER HIBAN CHIKUDENKI PLAT TYPE RELAY PANCAKE COIL P板蓄電器 HIRAMAKI SENRIN PLATE CONDENSER HIBAN CHIKUDENKI PLATE CONDENSER HIBAN CHIKUDENKI PLATE CONDENSER PI ME PI ME HEIRO CONTINUOUS CURRENT PE 面圖 HEIRO CONTINUOUS CURRENT PE 本等表荷 BYÖDÖ SÖXA CÜNIFORM IGADING ING PI T T TOP ANTENNA	干涉	KANSHÕ	INTERFERENCE
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平均値	平行板蓄電器	HEIKÕBAN CHIKUDENKI	PARALLEL PLATE CONDENSER
平形ケーブル HIRAGATA KĒBURU FLAT CABLE 平形纖電器 HIRAGATA KĒIOENKI FLAT TYPĒ RĒLĀY 平巻線輪 HIRĀMĀKI SĒRĪN PĀMCĀKĒ COIL 平板蓄電器 HEIBĀN CHIKUDĒNKI PLATĒ CONDĒNSĒR 平削盤 HIRAKĒZURĪ BĀN PLANĒR, PLANĪNG NĀCHĪNĒ 平流 HĒIRĀŪ CONTĪNUOUS CURRĒNT 中面圖 HĒIMĒN ZU PLĀMĒ, FLĀMĒ	平均自由行程	HEIKIN JIYŪ KÕTEI	MEAN FREE PATH
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平流 HEIRYŪ CONTINUOUS CURRENT 平面圖 HEIMEN ZU PLANE, FIGURE, GROUND- PLANE, FLANE, FLANE, FLANE 平等界 BYŌDŌ KAI UNIFORM FIELD 平等装荷 BYŌDŌ SŌKA UNIFORM LOADING 平項アンテナ HEICHŌ ANTENA FLAT TOP ANTENNA	平板蓄電器	HEIBAN CHIKUDENKI	PLATE CONDENSER
平面圖 HEIMEN ZU PLANE, FIGURE, GROUND- マ等界 BYÖDÖ KAI UNIFORM FIELD 平等装荷 BYÖDÖ SÖKA UNIFORM LOADING でONTINUOS LOADING FIAT TOP ANTENNA	平削盤	HIRAKEZURI BAN	PLANER, PLANING NACHINE
平等界 BYÖDÖ KAI UNIFORM FIELD 平等装荷 BYÖDÖ SÖKA UNIFORM LOADING 平現アンテナ HEICHÖ ANTENA FLAT TOP ANTENNA	平流	HEIRYÜ	CONTINUOUS CURRENT
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平頂アンテナ HEICHŌ ANTENA FLAT TOP ANTENNA	平等界	BYÖDÖ KAI	UNIFORM FIELD
	平等装荷	BYÖDÖ SÖKA	UNIFORM LOADING CONTINUOUS LOADING
平滑塞流線輪 HEIKATSU SOKURYŪ SENRIN SMOOTHING CHOKE		HEICHŌ ANTENA	FLAT TOP ANTENNA
	平滑塞流線輪	HEIKATSU SOKURYŪ SENRIN	SMOOTHING CHOKE

平滑蓄電器	HEIKATSU CHIKUDENKI	SMOOTHING CONDENSER
平衡	HEIKŌ	BALANCED, BALANCE
平衡アンテナ	HETKÖ ANTENA	BALANCED ANTENNA. BALANCING ANTENNA
平衡用結線網	HEIKŌ YŌ KESSENMŌ	BALANCING NETWORK
平衡用蓄電器	HEIKŌ YŌ CHIKUDENKI	BALANCING CONDENSER
平衡回路網	HEIKŌ KAIRO MÕ	BALANCING NETWORK
平衡結線網	HEIKÕ KESSENMÕ	BALANCED NETWORK
平衡蓄電器	HEIKŌ CHIKUDENKI	BALANCED CONDENSER
平衡增幅器	HE I KÕ 'ZÕFUKUK I	BALANCED AMPLIFIER, PUSH-PULL AMPLIFIER
平衡變調器	HEIKŌ HENCHŌKI	BALANCED MODULATOR
,		
年	NEN, DEN, TOSHI	YEAR, AGE
年愛動	NEN HENDÖ	ANNUAL VARIATION
x	YŌ	THIN, NARROW
	KI, KU, KIZASHI	SIGN, ENDICATION, NEAR, APPROXIMATE
幾何容量	KIKA YÕRYÖ	GEOMETRICAL CAPACITY
<i>†</i>	GEN, IE	ROOF, SHELTER
度	DO, TO, NOBI, HAKARI, TABI	REGULATION, INSTANCE, MEASURE
度數計架	DOSŪKE I KA	METER RACK, REGISTER RACK
度數料金	DOSŪ RYŌKIN	MEASURED RATE, MESSAGE RATE
<u> </u>		

座	ZA, SA, TOKO	SEAT, PLATFORM, STAGE, FLOOR
座席	ZASEKI	POSITION
	ZASEKI KAN CHÜKEISEN	INTERPOSITION TRUNK (TEL.)
座席間中繼線		
	ZAHYŌ	COORDINATES
,		
1	IN	DRAG, ELONGATE
延	EN, HIKU, NOBU	PULL, LENGTHEN
延性	ENSEI	DUCTILITY, ELASTICITY
延長局	ENCHŌ KYOKU	EXTENDED STATION
延長線輪	ENCHŌ SENRIN	LENGTHENING COIL
迴	KAI, E, MEGURU	ENCIRCLE, CIRCULAR, RETURN
廻折	KAISETSU	DIFFRACTION
		,
	·	
建	KEN, KON, TATSU	BUILD, ERECT
建柱	KENCHŪ	ERECTION
+†	KU, KYŌ	FOLD
A····································	BEN	VALVE
 弁檢波器	BEN KEMPAKI	VALVE DETECTOR
	L.,	

*	YOKU, IKI, KUI	STAKE, PICKET
式	SHIKI, SHOKU NORI	CEREMONY, RITE, METHOD, RULE, REGULATION
式量	SHIKI RYŌ	MOLECULAR WEIGHT, FORMULAR WEIGHT
,	·	
3	KYŪ, KU, YUNI	BOW, LINEAR MEASURE
弓張支線 .	YUNIBARI SHISEN	MARTINGALE
31	IN, HIKU	PULL, DRAW, TUG, DRAG
引火點	INKA TEN	FLASH POINT
引込ケーブル	HIKKONI KEBURU	ENTRANCE CABLE, PULLED IN CABLE
引込碍子	HIKKONI GAISHI	LEAD-IN INSULATOR
引込線	HIKKOMI SEN	TELEPHONE DROP CORD
引張バネ	HIPPARI BANE	TENSION SPRING
引張强サ	HIPPART TSUYOSA	TENSILE STRENGTH
引張應力	HIPPARI ÖRYOKU	TENSILE STRESS
引揚ケーブル	HIKIAGE KEBURU	SUBSIDIARY CABLE, PLUG CORD
引締ネヂ	HIKI-JIME NEJI	TURN BUCKLE
弛	SHI, YURUMI, TARUMI	LIMP, SLACK, LOOSE
弛度	SHIDO	SAG, DIP
弛張振動	SHICHŌ SHINDŌ	RELAXATION OSCILLATION
<u></u>		

	 	
\$ \$	JAKU, NYAKU, YOWA1	WEAK, WEAKENED
弱電流線路	JAKU DENRYŪ SENRO	WEAK CURRENT LINE
	,	
張	CHŌ, HARU	STRETCH, STRAIN, TAUT
張力	CHŌRYOKU	TENSION
張線器	CHŌSENKI	DRAW VICE
·		
強	KYÔ, GÕ, TSUYOI, TSUTOMU, SHI-IRU	STRENGTH, STRONG, FORCE,
強サ	TSUYOSA	INTENSITY (OF SOUND, LIGHT)
強制 振動	KYÖSET SHINDÖ	FORCED OSCILLATION
彈	TAR, DAN, HAJIKU	SHAP, BOUNCE
彈性	DANSEI	ELASTICITY
弾性ゴム	DANSE I GONU	ELASTIC RUBBER, INDIA RUBBER, CAOUTCHOUC
彈性係數	DANSEI KEISÜ	MODULUS OF ELASTICITY
彈性限度	DANSE1 GENDO	ELASTIC LINIT
彈性射突	DANSE! SHATOTSU	ELASTIC COLLISION
彈動檢流計	DANDŌ KENRYŪKE I	BALLISTIC GALVANOMETER
王(生)	KEI	HOGSHEAD
東	I, ATSUMARU	COLLECT, ASSEMBLE

後 KÖ, GO, NOCHI, USHIRO, BACK, REAR, LATER, BEHINI		,	
影像 EIZŐ IMAGE FREQUENCY Fig. Charu		SAN, KAMI	HAIR
影像イムピーグンス EIZÖ IMUPĪDAMSU IMAGE IMPEDANCE 影像周波数 EIZÖ SHÜHASÜ IMAGE FREQUENCY 1 TEKI, CHAKU SHORT STEP 注 Ō, YUKU, SAKI GO, GO FIRST 注復機関 ŌFUKU KIKAM RECIPROCATING ENGINE 1 TAI, DAI, MOTSU, ASHIRAU MAIT, DELAY, RETARD お時式 TAIJI SHIKI DELAY BASE, DELAY METHOL 「大田」 SHORT STEP 「大田」 DAI, MOTSU, ASHIRAU MAIT, DELAY, RETARD 「大田」 SHORT STEP 「大田」 DAI, MOTSU, ASHIRAU MAIT, DELAY, RETARD 「大田」 SHORT STEP 「大田」 CRUMONING CONTROL OF TAINER OF TA	影	EI, YÖ, KAGE	SHADOW, SHAPE, FORM
影像周波数 EIZÖ SHÜHASÜ IMAGE FREQUENCY TEKI, CHAKU SHORT STEP 注	影像	EIZÕ	IMAGE
在 TEKI, CHAKU SHORT STEP 注	影像イムピーダンス	EIZŌ INUPĪDANSU	INAGE INPEDANCE
在	影像周波数	E1ZŌ SHŪHASŪ	IMAGE FREQUENCY
在			
在			
在			
往復機關 TAI, DAI, MOTSU, ASHIRAU MAIT, DELAY, RETARD 行時式 TAIJI SHIKI BELAY BASE, DELAY METHOD ATO, GON MOCHI, USHIRO, DELAYED KONO RYOKINBAKO TSUKI POST PAYMENT-BOX TELEPHOL MAIT, DELAY, RETARD BACK, REAR, LATER, BEHINI DENNAKI KONO RYOKINBAKO TSUKI POST PAYMENT-BOX TELEPHOL	1	TEKI, CHAKU	SHORT STEP
行 TAI, DAI, MOTSU, ASHIRAU WAIT, DELAY, RETARD GELAY BASE, DELAY METHOD DELAY TYPE, DELAY METHOD DELAY TYPE, DELAY METHOD DELAY TYPE, DELAY METHOD DELAY TYPE, DELAY METHOD DELAY TYPE, DELAY METHOD DELAY TYPE, DELAY METHOD DELAY	往	Õ, YUKU, SAKI	GO, GO FIRST
传导式 TAIJI SHIKI BELAY PASÉ, DELAY METHOD (往復機闖	ÖFUKU KIKAN	RECIPROCATING ENGINE
传导式 TAIJI SHIKI BELAY PASÉ, DELAY METHOD (
传导式 TAIJI SHIKI BELAY PASÉ, DELAY METHOD (
传导式 TAIJI SHIKI BELAY PASÉ, DELAY METHOD (
後 KG GO NOCHI, USHIRO, BACK REAR, LATER, BEHINI K MAN AND AND AND AND AND AND AND AND AND A	待	TAI, DAI, MOTSU, ASHIRAU	WAIT, DELAY, RETARD
後納料金函付電話機 KÖNÖ RYOKINBAKO TSUKI POST PAYMENT-BOX TELEPHOI	待時式	TAIJE SHIKE	DELAY BASE, DELAY METHOD, DELAY TYPE
後納料金函付電話機 KÖNÖ RYOKINBAKO TSUKI POST PAYMENT-BOX TELEPHOI			
後納料金函付電話機 KÖNÖ RYOKINBAKO TSUKI POST PAYMENT-BOX TELEPHOI			
後納料金函付電話機 KÖNÖ RYOKINBAKO TSUKI POST PAYMENT-BOX TELEPHOI			
	後	KÖ, GO, NOCHI, USHIRO, ATO, OKURE	BACK, REAR, LATER, BEHIND, DELAYED
权 KEI, KYÖ, KOMICHI FOOT PATH, BACK ROAD	後納料金函付電話機	KÕNÕ RYOKINBAKO TSUKI Denwaki	POST PAYMENT-BOX TELEPHONE
径 KEI, KYÖ, KOMICHI FOOT PATH, BACK ROAD			
在 KEI, KYÖ, KOMICHI FOOT PATH, BACK ROAD			
径 KEI, KYÖ, KOMICHI FOOT PAYH, BACK ROAD			
	徑	KEI, KYÖ, KOMICHI	FOOT PATH, BACK ROAD
征問 KEIKAN SPAN	徑問	KEIKAN	SPAN
從 JŪ, SHITAGAU SUBORDINATE, FOLLOW, UND	從	JŪ, SHITAGAU	SUBORDINATE, FOLLOW, UNDER

		
從局	JŪ KYOKU	SUB-EXCHANGE (TEL.), SUB- OFFICE, SUB-STATION
復	FUKU, BUKU, KAERU	REVERT, RETURN
復調	FUKUCHŌ	DEMODULATION
復調器	FUKUCHŌKI	DEMODULATOR
復舊時間	FUKKYŪ JIKAN	RELEASING TIME
循	JUN, SHUN, SHITAGAU	FOLLOW, SUBMISSIVE, PASSIVE, TURN
循環電流	JUNKAN DENRYŪ	CIRCULATING CURRENT
微	BI, MI, KASUKA	SMALL, FAINT, SELDOM
微熱真空管	BINETSU SHINKŪKAN	LOW-TEMPERATURE VACUUM TUBE, DULL ENITTER TUBE, LOW TEM- PERATURE-CATHODE TUBE
		TENATORE GATHOSE TOSE
心(小)	KOKORO, SKIN	HEART, SOUL, CENTRAL, FEELING, INNERMOST
心損	SHINSON	CORE LOSS .
ф.Э.	CHŪ, CHU, MAGOKORO, TADA	TRUE, FAITHFUL, DEVOTED
忠實度	CHŪJITSU DO	FIDELITY
		

急	KYŪ, HAYAI, ISOGU, SEKU, KIBISHI	FAST, HURRY, URGENT, PRESSING
急冷	KYŪRE I	QUENCHING, CHILLING
性	SEI, SHŌ, UMARETSUKI	NATURE, CHARACTER, TRAIT, TEMPERAMENT
性能試驗	SEINŌ SHIKEN	PERFORMANCE TEST
感	KAN	FEELING, TOUCHED, RESPONSE
感光記錄器	KANKŌ KIROKKI	PHOTOGRAPHIC RECORDER
感光起電效果	KANKŌ KIDEN KŌKA	PHOTOGALVANIC EFFECT PHOTO-ELECTRIC EFFECT
感電	KANDEN	ELECTRIC SHOCK
感應起電機	KANNŌ KIDENKI	INFLUENCE MACHINE, EXCITER
1		
應	Ö, YÖ, ATARU, MASANI, KOTOU	APPROPRIATE, ANSWER, RESPONSIVE, APPLY
應力	ŌRYOKU	STRESS
應力歪圖	ÖRYOKU HIZUMI ZU	STRESS-STRAIN DIAGRAM
應用力學	ÕYŌ RIKIGAKU	APPLIED MECHANICS
應答ジャック	ÕTÕ JAKKU	LOCAL JACK (TEL.), . ANSWERING JACK
應答プラグ	ÕTÕ PURAGU	ANSWERING PLUG
應答ランプ	ÕTÖ RAMPU	ANSWERING LAMP
應答時間	ÕTÕ JIKAN	ANSWERING TIME, RESPONSE TIME
戈	ко, нока	SPEAR

成 SEI, J. N. NARU SCOME, GROW. FINISHED D. LAMINATED INSULATION 成 是 经 数			
成層紀縁物 SEISÖ ZETSUEN BUTSU LAMINATED INSULATION 成層紀縁材料 SEISÖ ZETSUEN ZAIRYÖ LAMINATED INSULATING MATERIAL IRON CODE LAMINATED INSULATING MATERIAL IRON CODE LAMINATED INSULATING MATERIAL IRON CODE LAMINATED INSULATING LAMINATED INSULATING MATERIAL IRON CODE LAMINATED INSULATING LAMINATED INSULATING LAMINATED INSULATING LAMINATED INSULATING LAMINATED INSULATING LAMINATED INSULATING LAMINATED INSULATING LAMINATED INSULATION CHAPTION LAMINATED INSULATION LAMINATED INSULATION CAMPERIAL LAMINATED INSULATION CHAPTION LAMINATED INSULATION CAMPERIAL CAMPERIAL LAMINATED INSULATION CAMPERIAL LAMINATED INSULATION CAMPERIAL LAMINATED INSULATION CAMPERIAL LAMINATED INSULATION CAMPERIAL LAMINATED INSULATION CAMPERIAL LAMINATED INSULATION CAMPERIAL	成	SEI, JŌ, NARU	BECOME, GROW, FINISHED
成層絕錄材料 SEISÖ ZETSUEN ZAIRYÖ MAHERIALD INSULATING KM SEISÖ TESSHIN LIMINATED IRON CORE *** *** *** *** *** *** ***	成極	SE IKYOKU	POLARIZATION
成層銀心 SEISO TESSHIN LAMINATED IRON CORE	成層絕緣物	SEISÕ ZETSUEN BUTSU	LAMINATED INSULATION
裁 SETSU, ZETSU, KIRU, TATSU CUT, SEVER, SEPARATE 裁斷液 SETSUDAN HA CHOPPED WAVE	成層絕緣材料	SEISÕ ZETSUEN ZAIRYÕ	LAMINATED INSULATING MATERIAL
載 SETSU, ZETSU, RIRU, TATSU CUT, SEVER, SEPARATE 截動液 SETSUDAN HA CHOPPED WAVE TAI. ITADAKU PLACE OVER, BE UNDER, RECEIVER, BE UNDE	成層鐵心	SEISÕ TESSHIN	LAMINATED IRON CORE
載 SETSU, ZETSU, RIRU, TATSU CUT, SEVER, SEPARATE 截動液 SETSUDAN HA CHOPPED WAVE TAI. ITADAKU PLACE OVER, BE UNDER, RECEIVER, BE UNDE			
載 SETSU, ZETSU, RIRU, TATSU CUT, SEVER, SEPARATE 截動液 SETSUDAN HA CHOPPED WAVE TAI. ITADAKU PLACE OVER, BE UNDER, RECEIVER, BE UNDE			
裁斷法 TAI, ITADAKU PLACE OVER, BE UNDER, RECEIVER 戴頭受話器 TAITO JUNAKI HEADSET, HEADPHONES P TO, KO, GO DOOR, ENTRANCE, DWELLING A B FAN GGIGATA ANTENA, SENKEI ANTENA FAN-SHAPED ANTENNA FILE			,
載	截	SETSU, ZETSU, KIRU, TATSU	CUT, SEVER, SEPARATE
載頭受話器 TAITŌ JUNAKI HEADSET, HEADPHONES P TO, KO, GO DOOR, ENTRANCE, DWELLING 扇 SEM. ŌGI FAN 高形アンテナ ŌGIGATA ANTENA, SENKEI ANTENA FAN-SHAPED ANTENNA チ(打) SHU. JU. TE HAND チエ具 TE KŌGU HAND TOOL チ六 TE ANA HAND-HOLE, SPLICE BOX チ持送受器 TEMOCHI SŌJUKI HAND SET, HAND TELEPHONE チ容量 SHU YŌRYŌ HAND CAPACITY	截斷波	SETSUDAN HA	CHOPPED WAVE
載頭受話器 TAITŌ JUNAKI HEADSET, HEADPHONES P TO, KO, GO DOOR, ENTRANCE, DWELLING 扇 SEM. ŌGI FAN 高形アンテナ ŌGIGATA ANTENA, SENKEI ANTENA FAN-SHAPED ANTENNA チ(打) SHU. JU. TE HAND チエ具 TE KŌGU HAND TOOL チ六 TE ANA HAND-HOLE, SPLICE BOX チ持送受器 TEMOCHI SŌJUKI HAND SET, HAND TELEPHONE チ容量 SHU YŌRYŌ HAND CAPACITY			
載頭受話器 TAITŌ JUNAKI HEADSET, HEADPHONES P TO, KO, GO DOOR, ENTRANCE, DWELLING 扇 SEM. ŌGI FAN 高形アンテナ ŌGIGATA ANTENA, SENKEI ANTENA FAN-SHAPED ANTENNA チ(打) SHU. JU. TE HAND チエ具 TE KŌGU HAND TOOL チ六 TE ANA HAND-HOLE, SPLICE BOX チ持送受器 TEMOCHI SŌJUKI HAND SET, HAND TELEPHONE チ容量 SHU YŌRYŌ HAND CAPACITY			,
載頭受話器 TAITŌ JUNAKI HEADSET, HEADPHONES P TO, KO, GO DOOR, ENTRANCE, DWELLING 扇 SEM. ŌGI FAN 高形アンテナ ŌGIGATA ANTENA, SENKEI ANTENA FAN-SHAPED ANTENNA チ(打) SHU. JU. TE HAND チエ具 TE KŌGU HAND TOOL チ六 TE ANA HAND-HOLE, SPLICE BOX チ持送受器 TEMOCHI SŌJUKI HAND SET, HAND TELEPHONE チ容量 SHU YŌRYŌ HAND CAPACITY			
P TO, KO, GO DOOR, ENTRANCE, DWELLING A SEN. ÖGI FAN GGIGATA ANTENA, SENKEI ANTENA FAN-SHAPED ANTENNA F(す) SHU, JU, TE HAND チエ具 TE KÖGU HAND TOOL チス TE ANA HAND-HOLE, SPLICE BOX チ持送受器 SHU YÖRYÖ HAND CAPACITY	戴	TAI, ITADAKU	PLACE OYER, BE UNDER, RECEIVE
扇形アンテナ ÖGIGATA ANTENA, SENKEI ANTENA FAN-SHAPED ANTENNA ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	戴頭受話器	TAITŌ JUWAKI	HEADSET, HEADPHONES
扇形アンテナ ÖGIGATA ANTENA, SENKEI ANTENA FAN-SHAPED ANTENNA ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・			
扇形アンテナ ÖGIGATA ANTENA, SENKEI ANTENA FAN-SHAPED ANTENNA ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・			
扇形アンテナ ÖGIGATA ANTENA, SENKEI ANTENA FAN-SHAPED ANTENNA ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・			
扇形アンテナ ÖGIGATA ANTENA, SENKEI ANTENA FAN-SHAPED ANTENNA	<i>p</i>	TO, KO, GO	DOOR, ENTRANCE, DWELLING
手(打) SHU. JU, TE HAND 手工具 TE KÖGU HAND TOOL 手穴 TE ANA HAND-HOLE, SPLICE BOX 手持送受器 TEMOCHI SÕJUKI HAND SET, HAND TELEPHONE 手容量 SHU YÕRYÕ HAND CAPACITY	扇	SEN, ÕGI	FAN
手(才) SHU, JU, TE HAND 手工具 TE KÔGU HAND TOOL 手穴 TE ANA HAND-HOLE, SPLICE BOX 手持送受器 TEMOCHI SÕJUKI HAND SET, HAND TELEPHONE 手容量 SHU YÕRYÕ HAND CAPACITY	扇形アンテナ	ÔGIGATA ANTENA, SENKEI ANTENA	FAN-SHAPED ANTENNA
手(才) SHU, JU, TE HAND 手工具 TE KÔGU HAND TOOL 手穴 TE ANA HAND-HOLE, SPLICE BOX 手持送受器 TEMOCHI SÕJUKI HAND SET, HAND TELEPHONE 手容量 SHU YÕRYÕ HAND CAPACITY			
手工具 TE KÔGU HAND TOOL 手穴 TE ANA HAND-HOLE, SPLICE BOX 手持送受器 TEMOCHI SÕJUKI HAND SET, HAND TELEPHONE 子容量 SHU YÕRYÕ HAND CAPACITY			
手工具 TE KÔGU HAND TOOL 手穴 TE ANA HAND-HOLE, SPLICE BOX 手持送受器 TEMOCHI SÕJUKI HAND SET, HAND TELEPHONE 子容量 SHU YÕRYÕ HAND CAPACITY			
手穴TE ANAHAND-HOLE, SPLICE BOX手持送受器TEMOCHI SŌJUKIHAND SET, HAND TELEPHONE子容量SHU YŌRYŌHAND CAPACITY	手(扌)	SHU, JU, TE	HAND
手持送受器TEMOCHI SÕJUKIHAND SET, HAND TELEPHONE手容量SHU YÕRYÕHAND CAPACITY		TE KÕGU	HAND TOOL
手容量 · SHU YŌRYŌ HAND CAPACITY	手穴	TE ANA	HAND-HOLE, SPLICE BOX
	手持送受器	TEMOCHI SÕJUKI	HAND SET, HAND TELEPHONE
手動交換 SHUOŌ KŌXAN MANUAL EXCHANGE (TEL.)	手容量 .	SHU YÖRYÖ	HAND CAPACITY
	手動交換	SHUDŌ KÕKAN	MANUAL EXCHANGE (TEL.)

手動交换局	SHUDŐ KÕKAN KYOKU	MANUAL EXCHANGE (STATION)
手動交換機	SHUDŐ KÕKANKI	MANUAL TELEPHONE SWITCHBOARD
手動式	SHUDŐ SHIKI	MANUAL SYSTEM
手動呼出信號	SHUDŐ YOBIDASHI SHINGÖ	MANUAL RINGING
手動臺	SHUDŌ DAI	HANUAL DESK
打印	YOKU, IKI, OSOU	COVER, SEAL, CONTROL, REPRESS
抑切鍵	YOKUSETSU KEN	LOCKING KEY
抑制グリッド	YOKUSE! GURIDDO	SUPPRESSOR GRID
抵	TEI, TAI, ATARU	OPPOSE, BLOCK
抵抗	TEIKŌ	RESISTANCE, IMPEDANCE
抵抗子	TEIKÕ SHI	RESISTOR
抵抗降下	TE I KÖ KÖKA	RESISTANCE DROP, OHMIC DROP
抵抗結合	TEIKŌ KETSUGŌ	RESISTANCE COUPLING
抵抗結合增幅器	TEIKŌ KETSUGŌ ZÕFUKUKI	RESISTANCE COUPLED AMPLIFIER
抵抗損	TEIKŌ SON	RESISTANCE LOSS
抵抗增幅器	TEIKŌ ZŌFUKUKI	RESISTANCE AMPLIFIER
抵抗線	TEIKŌ SEN	RESISTANCE WIRE
抵抗器	TEIKÕKI	RHEOSTAT, RESISTOR
	·	
抱	HÕ, BÕ, IDAKU	HOLD, FOLD
抱束電荷	HÖSDKU DENKA	· BOUND CHARGE

拭	SHOKU, SHIKI, NUGU-U	WIPE, CLEAN
拭成接續	SHOKUSE I SETSUZOKU	WIPED JOINT
拭接	FUKITSUGI	WIPED JOINT
,		
持	JI, CHI, MOTSU	HOLD
持續呼出信號	JIZOKU YOBIDASHI SHINGŌ	CONTINUOUS RINGING
持續波	JIZOKUHA	CONTINUOUS WAVE, C.W.
持續振動	JIZOKU SHINDÕ	CONTINUOUS (SUSTAINED) OSCILLATION, PERSISTENT OSCILLATION
持續電波	JIZOKU DEMPA	CONTINUOUS WAVE
持續電波送信器	JIZOKU DENPA SÕSHINKI	C.W. TRANSMITTER, CONTINUOUS WAVE TRANSMITTER
持續電波電信	JIZOKU DEMPA DENSHIN	C.W. TELEGRAPHY
指	SHI, YUBI, SASU	FINGER, POINT, INDICATE
指扎	YUBIANA	FINGER HOLE
指止	YUB!DOME	FINGER STOP
指令者用電話機	SHIREISHA YÖ DENWAKI	DISPATCHER'S TELEPHONE
指令電話方式	SHIREI DENWA HÖSNIKI	DISPATCHING TELEPHONE SYSTEM
指向アンテナ	SHIKŌ ANTENA	DIRECTIONAL ANTENNA
指向空中線	SHIKŌ KŨCHŪSEN	DIRECTIONAL ANTENNA
指向送信	SRIKŌ SÕSHIN (DIRECTIONAL TRANSMISSION
指名呼	SHIME I YOBI	PERSON TO PERSON CALL
,		
	,	
振	SHIN, FURU-U	SHAKE, VIBRATE, SHIVER
振動	SHINDÕ	OSCILLATION, VIBRATION

振動片型受話器	SHINDŌHEN GATA JUWAKI	REED-TYPE RECEIVER (TEL.)
振動回路	SHINDŌ KATRO	OSCILLATION CIRCUIT,
振動定數	SHINDŌ TEISŪ	OSCILLATION CONSTANT
振動故電	SHINDŌ HŌDEN	OSCILLATORY DISCHARGE
振動板	SH I NDŌ-BAN	DIAPHRAGN
振動減幅	SHINDŌ GEMPUKU	PERIODIC DAMPING
振動電流	SHINDŌ DENRYŪ	OSCILLATION CURRENT,
振動盤	SHINDÖBAN	DIAPHRAGN
振動 繼電器	SHINDÖ KEIDENKI	VIBRATING RELAY
振動變成器	SHINDŐ HENSEIKI	JIGGER, OSCILLATION TRANSFÖRMER
振幅	SHIMPUKU	AMPLITUDE
振幅歪	SHIMPUKU HIZUMI	AMPLITUDE DISTORTION
振幅變調	SHIMPUKU HENCHÕ	AMPLITUDE MODULATION
捩	REI, RAI, NE JIRU	TWIST, TURN, SCREW
捩し	NEJIRE	TORSION
捩りモーメント	NEJIRI MÕMENTO	TORSIONAL MOMENT
捩し強サ	NEJIRE TSUYOSA	TORSIONAL STRENGTH
		-
<u> </u>		
捻	NEN, HINERU	PINCH, TWIST, SCREW, TWIRL
捻程	NENTEI	PITCH
捻線	YORISEN	TWISTED WIRE
排	HAI, BE, OSHIHIRAKU	DRAIN-OFF, PUSH OPEN, DISCARD

排流線輪	HAIRYŪ SENRIN	DRAINAGE COIL
掛	KAI, HE, KAKE, KAKARI	CATCH, HOOK, FASTEN, FASTENER
掛金物	KAKE KANAHONO	HOCK
接	SETSU, TSUKU, MAJIWARU	TOUCH, CONTACT, WIX, WINGLE
接地	SETCHI	GROUND, GROUNDED
接地アンテナ	SETCHI ANTENA	GROUNDED ANTENNA
接地回路	SETCHI KAIRO	GROUNDED CIRCUIT
接地回路雜音	SETCHI KAIRO ZATSUON	GROUND NOISE
接地抵抗	SETCHI TEIKŌ	GROUND CONTACT RESISTANCE, GROUND RESISTANCE
接地空中線	SETCHI KÜCHÜSEN	GROUNDED ANTENNA
接地容量	SETCHI YÖRYÖ	GROUNDED CAPACITANCE
接地等化装置	SETCHI TÖKA SÖCHI	GROUND EQUALIZER
接地裝置	SETCHI SÕCHI	GROUNDING EQUIPMENT
接地端子	SETCHI TANSHI	GROUNDING TERMINAL
接地線 .	SETCHI SEN	GROUND WIRE
接地遮壁	SETCHI SHAHEKI	GROUND SCREEN
接極子	SEKKYOKUSHI	ARMATURE
接觸	SESSHOKU	CONTACT, TOUCH
接觸列序	SESSHOKU RETSUJO	CONTACT SERIES
接觸抵抗	SESSHOKU TEIKÕ	CONTACT RESISTANCE
接觸面	SESSHOKU MEN	CONTACT SURFACE
接觸電氣	SESSHOKU DENKI	CONTACT ELECTRICITY
接觸整流器	SESSHOKU SEIRYÜKI	CONTACT RECTIFIER
接續	SETSUZOKU	JOINT, SPLICE, SPLICING, CONNECTION

接續紐	SETSUZOKU HINO	CONNECTING CORD
接續鉛管	SETSUZOKU ENKAN	LEAD SLEEVE
接續管	SETSUZOKUKAN	SPLICING SLEEVE, JOINT CASING
推	TAI, TE, SUI, OSU	PUSH, ADVANCE, PUSH OPEN
推力	SUIRYOKU	THRUST
推力軸受	SUIRYOKU JIKUUKE	THRUST BEARING
		·
損	SON, HERU, SOKONAU	LOSS, LOOSE, DIMINISH, DROP, BREAK
損失	SONSHITSU	LOSS
插	SÕ, SHO, SASU, SASHIHASAMU	POKE, PIERCE, INSERT
插入損	SÕNYŪ SON	INSERTION LOSS
插込線輪	SASHIKOMI SENRIM	PLUG-IN COIL
插込變成器	SASHIKOMI HENSEIKI	PLUG-IN TRANSFORMER
		,
搜	SÕ, SU, SHÕ, SAGASU	FIND, SEARCH, LOOK FOR
搜索線輪	SÕSAKU SENRIN	SEARCH COIL
搬	HAN, BAN, UTSUSU, HAKOBU	TRANSFER, CARRY, MOVE

機送式電信 NAMSÖ SHIKI DENSHIM CRRRIER-UNK TH-LEGRIPHY 機送式電話 NAMSÖ SHIKAI DENVA CRRRIER TREQUENCY 機送過度数 NAMSÖ SHIKASÜ CARRIER FREQUENCY 搬送周波撃 NAMSÖ SHIKA ZÖFUKUKI CARRIER FREQUENCY AMPLIFIER 搬送波 NAMSÖRA TEIGEN KÖSHIKI CARRIER FREQUENCY AMPLIFIER 搬送波 NAMSÖRA TEIGEN KÖSHIKI CARRIER VAVE 搬送波 NAMSÖRA JOKYO KÖSHIKI CARRIER VAVE SUPPRESSION 搬送波 徐去 NAMSÖRA JOKYO KÖSHIKI CARRIER VAVE SUPPRESSION 搬送波 徐差 NAMSÖRA JOKYO KÖSHIKI CARRIER VAVE SUPPRESSION 搬送波 徐差 NAMSÖRA JOKYO KÖSHIKI CARRIER VAVE SUPPRESSION 搬送 次 傳送 NAMSÖRA JOKYO KÖSHIKI CARRIER VAVE SUPPRESSION 搬送 次 傳送 NAMSÖRA JOKYO KÖSHIKI POTTABLE VAVE SUPPRESSION 搬送 次 傳送 NAMSÖRA JOKYO KÖSHIKI POTTABLE RECEIVING SET NAMSÖRA JOKYO KÖSHIKI POTTABLE RECEIVING SET			
機送周波整 HANSŐ SHŰNASŰ CARRIER FREQUENCY AMPLIFIER 搬送波波 HANSŐ SHŰNA ZÖFUKUKI CARRIER FREQUENCY AMPLIFIER 搬送波流 HANSŐ SHŰNA ZÖFUKUKI CARRIER FREQUENCY AMPLIFIER 搬送波流 大 HANSŐHA TEIGEN MÖSHIKI CARRIER MAYE SUPPRESSION SYSTEM 搬送波除去 HANSŐHA JOKYO CARRIER MAYE SUPPRESSION WE SYSTEM WAYE SUPPRESSION WE WE WE SYSTEM WAYE SUPPRESSION WE WE WE SYSTEM WAYE SUPPRESSION WE WE WE WE SYSTEM WAYE SUPPRESSION WE WE WE WE WE WE WE WE SYSTEM WAYE SUPPRESSION WE WE WE WE WE WE WE WE WE WE WE WE WE	搬送式電信	HANSÕ SHIKI DENSHIN	CARRIER-WAYE TELEGRAPHY CARRIER-CURRENT TELEGRAPHY
機送度液増幅器 HANSŐ SHŰNA ZÖFUKUKI CARRIER FREQUENCY AMPLIFIER 搬送液 機送液 HANSŐ HA CARRIER WAVE 棚送液 液 CARRIER WAVE 棚送液 液 CARRIER WAVE 棚送液 液 CARRIER WAVE SUPPRESSION STSTEM 搬送液除去 HANSŐHA JOKYO CARRIER WAVE SUPPRESSION WE ※ STSTEM WAVE SUPPRESSION WE ※ STSTEM WAVE SUPPRESSION WE ※ STSTEM WAVE SUPPRESSION WE ※ STSTEM WAVE SUPPRESSION WE ※ STSTEM WAVE SUPPRESSION WE ※ STSTEM WAVE SUPPRESSION WE ※ STSTEM WAVE SUPPRESSION WE ※ STSTEM WAVE SUPPRESSION WE ※ STSTEM WAVE SUPPRESSION WE ※ STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION WE * STSTEM WAVE SUPPRESSION * STSTE	搬送式電話	HANSÕ SHIKI DENWA	CARRIER-WAVE TELEPHONY, CARRIER TYPE TELEPHONY
搬送液 HAMSÖHA TEIGEN HÖSHIKI CARRIER NAVE 把送液格減方式 HAMSÖHA TEIGEN HÖSHIKI CARRIER DEPRESSION SYSTEM 搬送液除去 HAMSÖHA JOKTO CARRIER WAYE SUPPRESSION 搬送液除去方式 HAMSÖHA JOKTO HÖSHIKI CARRIER WAYE SUPPRESSION 搬送液体送 HAMSÖHA DENSÖ CARRIER TRANSMISSIOM CARRIER TRANSMISSIOM HAMSÖ DENRYÜ CARRIER CURRENT CARRIER CURRENT CARRIER CURRENT CARRIER CURRENT HAMSÖ DENRYÜ CARRIER CURRENT HAMSÖ DENRYÜ CARRIER CURRENT HAMSÖ DENRYÜ PORTABLE RECEIVING SET 持帶電話機 KEITAI JUSHIMKI PORTABLE RECEIVING SET 持帶電話機 KEITAI KENDENKI PORTABLE SET 提帶檢電器 KEITAI KENDENKI LINEMAN'S DETECTOR PROTOCICH PRO	搬送周波數	HANSÕ SHÜHASÜ	CARRIER FREQUENCY
機送液格減方式 HAMSÖHA TEIGEN HÖSHIKI CARRIER VAVE SUPPRESSION SYSTEM 搬送液除去 HAMSÖHA JOKTO CARRIER VAVE SUPPRESSION 搬送液除去方式 HAMSÖHA JOKTO HÖSHIKI STSTEM VAVE SUPPRESSION 搬送液体送 HAMSÖHA JOKTO HÖSHIKI STSTEM VAVE SUPPRESSION 搬送液体送 HAMSÖHA JOKTO HÖSHIKI CARRIER TRANSMISSION 在ARRIER TRANSMISSION 在ARRIER CURRENT CARRIER CURRENT CARRIER CURRENT CARRIER CURRENT HAMSÖ DENRYÜ CARRIER CURRENT PORTABLE RECEIVING SET 携帶電話機 KEITAI JUSHINKI PORTABLE RECEIVING SET 携帶電話機 KEITAI DENNAKI PORTABLE RECEIVING SET 持帶檢電器 KEITAI KENDENKI LINEMAN'S DETECTOR FRICTIOR CUITCH PREPARE PREPARE MASATSU KURATCHI FRICTIONAL SERIES 摩擦起電機 MASATSU KURATCHI FRICTIONAL SERIES 摩擦起電機 MASATSU KURATCHI FRICTIONAL ELECTRIC MACHINE PRESEDANT FRICTIONAL ELECTRIC MACHINE PRESEDANT FRICTIONAL ELECTRIC MACHINE PRESEDANT FRICTIONAL ELECTRIC MACHINE PRESEDANT FRICTIONAL ELECTRIC MACHINE PRESEDANT FRICTIONAL ELECTRIC MACHINE PRESEDANT FRICTIONAL ELECTRIC MACHINE PRESEDANT FRICTIONAL ELECTRIC MACHINE PRESEDANT FRICTIONAL ELECTRIC MACHINE PRESEDANT FRICTIONAL ELECTRICITY	搬送周波增幅器	HANSŐ SHÜHA ZŐFUKUKI	CARRIER FREQUENCY AMPLIFIER
機送液除去 HANSÖHA JOKYO CARRIER WAVE SUPPRESSION 機送液除去方式 MANSÖHA JOKYO HÖSHIKI SASTEM WAVE SUPPRESSION 搬送液傳送 HANSÖHA DENSÖ CARRIER TRANSHISSION 搬送液傳送 HANSÖ DENRYÜ CARRIER CURRENT HANSÖ DENRYÜ CARRIER CURRENT	搬送波	намой на	CARRIER WAVE
機送液除去方式 HAMSÖHA JOKYO HÖSHIKI STRIER WAVE SUPPRESSION 搬送液傳送 HAMSÖHA DENSÖ CARRIER TRANSMISSION 一般送電流 HAMSÖ DENRYÜ CARRIER CURRENT 「ARSON DENRYÜ CARRIER CURRENT CARRIER CARR	搬送波抵减方式	HANSÕHA TEIGEN HÕSHIKI	CARRIER DEPRESSION SYSTEM
機送液傳送 HANSÖHA DENSÖ CARRIER TRANSMISSIOM 機送電流 HANSÖ DENRYÜ CARRIER CURRENT HANSÖ DENRYÜ CARRIER CURRENT	搬送波除去	HANSÕHA JOKYO	CARRIER WAVE SUPPRESSION
機送電流 REI, TAZUSAU CARRY BY HAND 持帶受信機 REITAI JUSHINKI PORTABLE RECEIVING SET 接帶電話機 KEITAI DENVAKI PORTABLE TELEPHONE 技帶器 REITAIKI PORTABLE SET 技帶檢電器 REITAI KENDENKI LINEMAM'S DETECTOR P 探列序 MASATSU KURATCHI 摩擦起電機 MASATSU KIDENKI FRICTIONAL ELECTRIC MACHINE 摩擦電源	搬送波除去方式	HANSÕHA JOKYO HÕSHIKI	CARRIER WAVE SUPPRESSION SYSTEM
携 REI, TAZUSAU CARRY BY HAND 携帯受信機 REITAI JUSHINKI PORTABLE RECEIVING SET 携帯電話機 KEITAI DENNAKI PORTABLE TELEPHONE 携帯器 KEITAIKI PORTABLE SET 携帯検電器 REITAI KENDENKI LINEMAM'S DETECTOR BA. MA. SURU RUB. POLISH 摩擦クラッチ MASATSU KURATCHI FRICTION CLUTCH 摩擦列序 MASATSU KURATCHI FRICTIONAL SERIES 摩擦起電機 MASATSU DENKI FRICTIONAL ELECTRICITY	搬送波傳送	HANSÕHA DENSÕ	CARRIER TRANSMISSION
携帯受信機 KEITAI JUSHINKI PORTABLE RECEIVING SET 携帯電話機 KEITAI DENWAKI PORTABLE TELEPHONE B帯器 KEITAIKI PORTABLE SET LINEMAN'S DETECTOR KEITAIKI PORTABLE SET LINEMAN'S DETECTOR RUB, POLISH PRY クラッケ MASATSU KURATCHI FRICTION CLUTCH P探列序 MASATSU KURATCHI FRICTIONAL SERIES 摩擦起電機 MASATSU KIDENKI FRICTIONAL ELECTRIC MACHINE P探電氣 MASATSU DENKI FRICTIONAL ELECTRICITY	搬送電流	HANSÕ DENRYÜ	CARRIER CURRENT
携帯受信機 KEITAI JUSHINKI PORTABLE RECEIVING SET 携帯電話機 KEITAI DENWAKI PORTABLE TELEPHONE B帯器 KEITAIKI PORTABLE SET LINEMAN'S DETECTOR KEITAIKI PORTABLE SET LINEMAN'S DETECTOR RUB, POLISH PRY クラッケ MASATSU KURATCHI FRICTION CLUTCH P探列序 MASATSU KURATCHI FRICTIONAL SERIES 摩擦起電機 MASATSU KIDENKI FRICTIONAL ELECTRIC MACHINE P探電氣 MASATSU DENKI FRICTIONAL ELECTRICITY			
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携帯電話機 KEITAIKI PORTABLE TELEPHONE 携帯器 KEITAIKI PORTABLE SET 携帯検電器 KEITAIK KENDENKI LINEMAN'S DETECTOR BA, MA, SURU RUB, POLISH 摩擦クラッチ MASATSU KURATCHI FRICTION CLUTCH 摩擦列序 MASATSU RETSUJO FRICTIONAL SERIES 摩擦起電機 MASATSU KIDENKI FRICTIONAL ELECTRIC MACHINE 摩擦電気 MASATSU DENKI FRICTIONAL ELECTRICITY	携	KEI, TAZUSAU	CARRY BY HAND
携帯器 KEITAIKI PORTABLE SET 携帯檢電器 KEITAI KENDENKI LINEMAN'S DETECTOR BA, MA, SURU RUB, POLISH 摩擦クラッチ MASATSU KURATCHI FRICTION CLUTCH 摩擦列序 MASATSU RETSUJO FRICTIONAL SERIES 摩擦起電機 MASATSU KIDENKI FRICTIONAL ELECTRIC MACHINE 摩擦電氣 MASATSU DENKI FRICTIONAL ELECTRICITY	携帶受信機	KEITAI JUSHINKI	PORTABLE RECEIVING SET
携帯檢電器 KEITAI KENDENKI LINEMAN'S DETECTOR Pa	携带電話機	KEITAI DENWAKI	PORTABLE TELEPHONE
摩 BA, MA, SURU RUB. POLISH 摩擦クラッチ MASATSU KURATCHI FRICTION CLUTCH 摩擦列序 MASATSU RETSUJO FRICTIONAL SERIES 摩擦起電機 MASATSU KIDENKI FRICTIONAL ELECTRIC MACHINE 摩擦電点 MASATSU DENKI FRICTIONAL ELECTRICITY	携带器	KEITAIKI	PORTABLE SET
摩擦クラッチ MASATSU KURATCHI FRICTION CLUTCH 摩擦列序 MASATSU RETSUJO FRICTIONAL SERIES 摩擦起電機 MASATSU KIDENKI FRICTIONAL ELECTRIC MACHINE 摩擦電気 MASATSU DENKI FRICTIONAL ELECTRICITY	携帶檢電器	KEITAI KENDENKI	LINEMAN'S DETECTOR
摩擦クラッチ MASATSU KURATCHI FRICTION CLUTCH 摩擦列序 MASATSU RETSUJO FRICTIONAL SERIES 摩擦起電機 MASATSU KIDENKI FRICTIONAL ELECTRIC MACHINE 摩擦電気 MASATSU DENKI FRICTIONAL ELECTRICITY			
摩擦クラッチ MASATSU KURATCHI FRICTION CLUTCH 摩擦列序 MASATSU RETSUJO FRICTIONAL SERIES 摩擦起電機 MASATSU KIDENKI FRICTIONAL ELECTRIC MACHINE 摩擦電気 MASATSU DENKI FRICTIONAL ELECTRICITY			·
摩擦クラッチ MASATSU KURATCHI FRICTION CLUTCH 摩擦列序 MASATSU RETSUJO FRICTIONAL SERIES 摩擦起電機 MASATSU KIDENKI FRICTIONAL ELECTRIC MACHINE 摩擦電気 MASATSU DENKI FRICTIONAL ELECTRICITY			
摩擦列序 MASATSU RETSUJO FRICTIONAL SERIES 摩擦起電機 MASATSU KIDENKI FRICTIONAL ELECTRIC MACHINE 摩擦電氣 MASATSU DENKI FRICTIONAL ELECTRICITY	摩	BA, MA, SURU	RUB, POLISH
摩擦起電機 MASATSU KIDENKI FRICTIONAL ELECTRIC MACHINE 摩擦電氣 MASATSU DENKI FRICTIONAL ELECTRICITY	摩擦クラッチ	MASATSU KURATCHI	FRICTION CLUTCH
摩擦電氣 MASATSU DENKI FRICTIONAL ELECTRICITY	摩擦列序	MASATSU RETSUJO	FRICTIONAL. SERIES
	摩擦起電機	MASATSU KIDENKI	FRICTIONAL ELECTRIC MACHINE
	摩擦電氣	MASATSU DENKI	FRICTIONAL ELECTRICITY
1.8			
,			
引克 GYÖ, TÖ, NÖ, TAWAMI SAG, DEFLECTION	挽	GYŌ, TŌ, MŌ, TAWAMI	SAG, DEFLECTION

撚	DEN, MEN, YORI, YORU, HINERU	TWIST, ENTWINE, STRAND
燃合接續	YORIAWASE SETSUZOKU	TWIST JOINT
撚込率	YORIKOMI RITSU	PITCH, LAY, LAY-UP FACTOR, TWIST FACTOR, LAY RATIO
撚線	YORISEN	STRAND WIRE, STRANDED WIRE
挺	GI, NAZORAU	INITATE, COMPARE, MEASURE
擬似アンテナ	GIJI ANTENA	ARTIFICIAL ANTENNA, DUMNY ANTENNA, PHANTOM ANTENNA
擬似ケーブル	GIJI KĒBURU	ARTIFICIAL CABLE
擬似トラフィック	GIJI TORAFUIKKU	ARTIFICIAL TRAFFIC
擬似空中線	GIJI KŪCHŪSEN	ARTIFICIAL ANTENNA
挺似線路	GIJI SENRO	ARTIFICIAL LINE
擴	KAKU, KŌ, HIROMU	ENLARGE, WIDEN
擴大器	KAKUDA1KI	MAGNIFIER
•		
擾	JŌ, NYŌ, WAZURAWASHI	DISTURBING, ANNOYING
擾亂	JÕRAN	DISTURBANCE
支	SHI, EDA, SASAU, WARIFU	BRANCH, DIVISION, SUPPORT, SUSTAIN
支持力	SHIJ1 RYOKU	LIFTING POWER
支柱	SHICHŪ	STRUT
支線	SHISEN	GUY, STAY

支線碍子	SHISEN GAISHI	STAY INSULATOR
May an analysis and the state of the state o		
支(気)	HOKU, UTSU	PAT, HIT
收	SHŪ, SHU, TORAU	ACCUMULATE, ACQUIRE, STORE
收縮	SHŪSHUKU	SHRINKAGE
改	KAI, ARATAME	REVISE, CORRECT
改鎖機	KAISANKI	TRANSLATOR (TELEG.)
放	HŌ, HAMATSU, YURUSU, YORU	DISCHARGE, SEND, RELEASE
放射	HÕSHA	ENISSION
放射性	HÕSHA SEI	RADIO-ACTIVITY
放射性物質	HÖSHASEI BUSSHITSU	RADIOACTIVE MATERIAL (SUBSTANCE)
放射能率	HÕSHA NÕRITSU	HE I ZMASS
放射電流	HÖSHA DENRYÜ	EMISSION CURRENT
放射線	HŌSHA SEN	RAY
放送	HŌSŌ	BROADCASTING
放送局	HŌSŌ KYOKU	BROADCASTING STATION, TRANSMITTING STATION
放送所	HOSOJO	BROADCASTING STATION
放電	HÕDEN	ELECTRICAL DISCHARGE, DISCHARGE
放電電流	HÖDEN DENRYÜ	DISCHARGE CURRENT
放電電壓	HÖDEN DENATSU	DISCHARGE VOLTAGE
放電管	HÖDEN KAN	DISCHARGE TUBE

故	KO, WAZATO, FURUI, YUE	OLD, PURPOSELY, THEREFORE
故障	козно	FAULT, DISTURBANCE
散	SAN, CHIRU	SHATTER, DISPERSE, SCATTER
散彈效果	SANDAN KŌKA	SHOT EFFECT
<u></u>	SŪ, KAZU, KAZOU	NUMBER, NUMERICAL, COUNT
數字盤	SÜJIBAN	NUMBER PLATE (OF DIAL TELEPHONE)
2000.00		
		•
整	SEI, SHŌ, TOTONOU	ORDERLY, CORRECT, RIGHT,
整合回路	SEIGŌ KAIRO	MATCHING CIRCUIT
整定	SEITEI	SETTING, ADJUSTMENT
整流	SEIRYŪ	RECTIFICATION
整流子用混和物	SEIRYÜSHI YÖ KONWABUTSU	COMMUTATOR COMPOUND
整流管	SEIRYŪ KAN	RECTIFIER TUBE
整流器	SEIRYÜKI	RECTIFIER
整流檢波器	SEIRYÜ KEMPAKI	RECTIFYING DETECTOR
整相符號	SEISŌ FUGŌ	PHASING SIGNAL, PHASE LETTER
文	BUN, MON, FUMI, AYA	LETTER, LITERAL, CULTURE, DECORATE
文字盤	MOJIBAN	DIAL (OF TELEPHONE)

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斗	то	A UNIT OF DRY MEASURE
料	RYŌ, HAKARU	COUNT, HEASURE
料金	RYŌKIN	TARIFF, RATE
料金函付電話機	RYŌKIMBAKO TSUKI DENWAKI	COIN BOX TELEPHONE
料金制	RYŌKIN SEI	RATE SYSTEM, TARIFF SYSTEM
	,	
F	KIN, KON, MASAKARI	A MEASURE OF WEIGHT, AXE
新 .	SHIM, ATARASHĪ, ARATA	NEW, FRESH, NOVEL
新聞電報	SKINBUM DEMPÕ	PRESS TELEGRAM
斷	DAN, TAN, KIRU, TATSU, SADAME, KOTOWARU	SEVER, CUT, DECIDE,
斷入鍵	DANNYŨ KEN	BREAK-IN KEY
斷線	DANSEN	DISCONNECTION, LINE FAILURE
斷續比	DANZOKU HI	IMPULSE RATIO
斷續呼出信號	DANZOKU YOBIDASHI SHINGÖ	INTERRUPTED RINGING (TEL.)
斷續持續波	DANZOKU JIZOKUHA	INTERRUPTED CONTINUOUS WAVE
斷續持續電波	DANZOKU JIZOKU DEMPA	INTERRUPTED CONTINUOUS WAVE
t	HÕ, KATA, NARABU	DIRECTION, METHOD, SIDE
才向採知	HÕKÕ TANCH!	DIRECTION FINDING
方向探知機	HŌKŌ TANCHIKI	DIRECTION FINDER
方向滤波器	HÖKÖ ROHAK!	DIRECTIONAL FILTER
方位角	HỗI KAKU .	MAGNETIC DECLINATION
方位角計	HŌI KAKU KEI	DECLINONETER
	·	

f	T	T
方位測定局	HÕI SOKUTEI KYOKU	DIRECTION FINDING STATION
方形 線輪	HÖKET SENRIN	SQUARE COIL
方鉛鑛	HŌENKÕ	GALENA (PHS.)
旋	SEN, ZEN, MEGURU	TURN, ROTATE, REVOLVE
旋盤	SEMBAN	LATHE
无 (无)	HUMO, NASHI	NON-, NEGATIVE
既	KI, KE, SUDENI	ALREADY, PREVIOUS
既知容量插入法	KICHI YÖRYÖ SÖNYÜ HÖ	KNOWN CAPACITY INSERTION METHOD
既知インダクタンス插入法	KICHI INDAKUTANSU SÕNYÜ HÕ	KNOWN INDUCTANCE INSERTION METHOD
4	NICHI, JITSU, HI	SUN, DAY
日出效果	NISSHUTSU (NINODE) KÕKA	SUNRISE EFFECT
日本線番號	NIPPON SEN BANGO	JAPANESE ENGINEERING STANDARD WIRE GAUGE (J.E.S.WIRE GAUGE)
日光效果	NIKKŌ KŌKA	DAY LIGHT EFFECT .
日没效果	NICHIBOTSU KÕKA	SUNSET EFFECT
日要動	NICHI, HENDO	DIURNAL VARIATION, DAILY VARIATION
昇	SHŌ, NOBORU	RISE, CLIMB, ASCEND
昇汞注入	SHŌKŌ CHŪNYŪ	KYANIZING
昇柱器	SHŌCHŪ-К I	POLE CLIMBER (SPIKE)

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昇壓器	SHŌATSU-K1	BOOSTER
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होने व	NE1, MYÖ, AKIRAKA, AKARI	CLEAR, BRIGHT, LIGHT, EVIDENT
明滅	ME INETSU	FLASHING
明晚度	HEIRYŌ DO	CLEARNESS, ARTICULATION
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星	SEI, SHŌ, HOSHI	STAR
星形結線	HOSHIGATA KESSEN	STAR CONNECTION
星型クワット	HOSHIGATA KUWADDO	STAR QUAD
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時·	JI, SHI, TOKI	TIME
時定數	TOKI TEISÜ	TIME CONSTANT
時計仕掛	TOKE I SHIKAKE	CLOCK MECHANISM, CLOCK CONTROLLED (ATTACHED)
時計形受話器	TOKEI-GATA JUWAKI	WATCH CASE RECEIVER
時時地氣	TOKIDOKI CHIKI	INTERMITTENT GROUND
時間位相	JIKAN ISÕ	TIME PHASE
時間帶域登算	JIKAN TAIIKI TÕSAN	TIME-ZONE METERING
時間積算登算	JIKAN SEKISAN TŌSAN	CUMULATIVE TIME METERING
畫	CHŪ, CHU, HIRU	DAYTIME, NOON
查問波	CHÜKAN HA	DAYLIGHT WAVE
. 畫間效果	CHŪKAN KŌKA	DAYLIGHT EFFECT

畫問通達距離	CHŪKAN TSŪDATSU KYORI	DAYLIGHT RANGE
普	FU, HO, AMANESHI	WIDE, LARGE, UNKNOWN, UNLIMITED
普通セレクター	FUTSŪ SEREKUTĀ	REGULAR SELECTOR
普通磁束密度	FUTSŪ JISOKU MITSUDO	NORMAL INDUCTION, NORMAL FLUX DENSITY
普通導磁率	FUTSÛ DÖJI RITSU	MORMAL PERMEABILITY
*	UN, MEMAI, KASA	CORONA, GLOW, BLINDING
晕光	UNKÕ	GLOW
晕光放電 '	UNKŌ HŌDEN	GLOW DISCHARGE
暗	AN, ON, KURASHI, YAMI	DARK, NIGHT, PITCH DARK
暗渠	ANKYO	CONDUIT
暗號	ANGŌ	CODE CIPHER, CRYPTOGRAM
暗號電報	ANGŌ DEMPŌ	CODE TELEGRAM CIPHER TELEGRAM
喙	BAKU, SARASU	EXPOSE, BLEECH
曝露長	BAKURO CHÔ	LENGTH OF EXPOSURE
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日	ETSU, OCHI, YŪ, IWAKU	SAY, SAYING, LEGEND, TALE

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曲	KYOKU, KOKU, MAGARU, KAGAMU, KUSÉ	CURVE, BEND, BENT, SET
曲ゲモーメント	MAGE MÕMENTO	BENDING MOMENT
曲折アンテナ	KYOKUSETSU ANTENA	BENT ANTENNA
曲折空中線	KYOKUSETSU KÜCHÜSEN	BENT ANTENNA
曲ヶ強サ	NAGE TSUYOSA	BENDING STRENGTH
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書	SHO, KAKU, SHIRUSU, ARAWASU	WRITE, RECORD, PUBLISH
書畫傳送	SHOGA DENSÕ	PICTURE TRANSMISSION
最	SAI, MOTTOMO	TRULY, EXTREME, MOST
最大尖頭逆電壓	SAIDAI SENTÖ GYAKU DENATSU	MAXIMUM PEAK INVERSE VOLTAGE
最大值	SAIDAL CHI	MAXIMUM VALUE
最小間隔時	SAISHŌ KANKAKU JI	MINIMUM PAUSE (TIME INTERVAL)
最繁時呼數	SAI HANJI YOBISÜ	BUSY HOUR CALLS
會	KAI, E, AU, ATSUMARU	MEET, ASSEMBLE
會議方式	KAIGI HÖSHIKI	CONFERENCE SYSTEM (TEL.)
Я	GATSU, GETSU, TSUKI	HOON, HONTH
有	YŪ, U, ARU, MOTSU	EXIST
有效分	УŪKÕ ВИК	ACTIVE (USEFUL) COMPONENT,
有效電力	YŪKÕ DENRYOKU	ACTIVE ELECTRICAL POWER
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有效線輪	YÜKÖ SENRIN	ACTIVE COIL
有極音響器	YÜKYOKU ONKYĞKI	POLARIZED SOUNDER
有極繼電器	YÜKYOKU KEIDENKI	POLARIZED RELAY
有線電信	YÜSEN DENSHIN	WIRE TELEGRAPHY
有線電話	YÜSEN DENWA	WIRE TELEPHONY
木	MOKU, BOKU, KI	TREE, WOOD
木柱	МОКИСНО	WOODEN POLE, WOODEN HAST
木綿絕緣電線	MOMEN ZETSUEN DENSEN	COTTON INSULATED WIRE
本	мото, ном	TRUNK, BASE, ORIGIN, SPECIFIC, MAIN
本配線盤	HON HAISEM BAN	MAIN DISTRIBUTING BOARD
本質歪	HONSHITSU HIZUMI	SYSTEMATIC DISTORTION, (BASIC) CHARACTERISTIC - DISTORTION
材	SAI, ZAI, MARUTA	LUMBER, WOOD, MATERIAL
材料ノ強サ	ZAIRYŌ NO TSUYOSA	STRENGTH OF MATERIAL
		-
東	SOKU, SHOKU, TSUKANU, Tabanu, Taba	BIND, BUNCH, JOIN, FLUX
束管	SOKKAN	TUBE OF FLUX

杵	SHO, KINE	MALLET, PESTLE
杵鎖孔器	KINE SANKÕKI	STICK PERFORATOR, MALLET PERFORATOR
板	HAN, HEN, ITA	LUMBER, PLANK, WOODEN PLATE
板紙	LTAGAME	PAPER BOARD
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析	SEKI, SHAKU, WARU	SPLIT, PART, SEPARATE
析出物	SEKISHUTSU BUTSU	SLUDGE
枠	MAKU	FRAME, SPOOL, WHEEL
枠形アンテナ	WAKUGATA ANTENA	FRAME ANTENNA
<u></u> 种型空中線	WAKUGATA KÜCHÜSEN	FRAME ANTENNA
枠ナシ線輪	WAKUNACHI SENRIN	SELF SUPPORTING COIL
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架	KA, KE, TANA, WATASU	SHELF, RACK, SPAN
架空ケーブル	KAKŪ KĒBURU	OVERHEAD CABLE
架空回路	KAKŪ KAIRO	AERIAL CIRCUIT
架空電線	KAKŪ DENSEN	OVERHEAD WIRE
架空ケーブル線路	KAKŪ KĒBURU SENRO	AERIAL CABLE LINE
架空線路	KAKŪ SENRO	OVERHEAD LINE
架空導體	KAKŪ DŌTAI	AERIAL CONDUCTOR
架線	KASEN	STRINGING

CHŪ, HASHIRA, SASAU	POLE, COLUMN, SUPPORT
SEN	PEG
SEN TÖKET	PEG COUNT
NE, KON	ROOT, ORIGIN, BASE, BEGINNING
HEIRE	SETTING
NEKASE MARUTA	BLOCK, WOODEN BLOCK
NEYAKI	CHARRING
KÔ, KAKU, ITARU, UTSU, BAKARAU	BRANCHING, CROSS, OPPOSE
KŌSHI GATA KAIRONŌ	LATTICE (GRID) NETWORK
KÕSHI GATA TEIKÕ	GRID RESISTANCE
KŌSHI-GATA HYŌJIKI	GRID INDICATOR
AN, TSUKUE	DESK, REST
ANNAI GAKARI	INFORMATION OPERATOR
ANNA1 SEN	INFORMATION TRUNK, INFORMATION LINE
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KIRŁ, DŌ	PAULOWNIA TREE
	SEN TÖKET NE, KON NEIRE NEKASE MARUTA NEYAKI KÖ, KAKU, ITARU, UTSU, SAKARAU KÖSHI GATA KAIRONÓ KÖSHI GATA TEIKÓ KÖSHI-GATA HYÖJIKI AN, TSUKUE ANNAI GAKARI ANNAI SEN

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桐油	KIRIABURA, (TOYU)	TUNGOIL, WOODOIL
Т	RYÖ, HARI	SPAN, BEAM (NECH.)
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條	SUJI, JŌ, CHŌ, EDA	LINE, STRIP, BRANCH, ELONGATION
條導體	SUJI DÕTAI	STRIP CONDUCTOR
梯	TEI, TAI, HASHIGO	LADDER
梯子形回路網	HASHIGOGATA KAIRO MÕ	LADDER TYPE NETWORK
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棒	BÕ, TSUE	ROD, CANE
棒磁石	BÕ JISHAKU	BAR MAGNET

植 .	SHOKU, JIKI, TATSU, UERU	STAND, PLANT
植ボルト	UE BORUTO	STUD
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楔	SETSU, SECHI, KUSABI	POLE, WEDGE
		
		

	GYŌ, GŌ, WAZA	WORK, ACCOMPLISH
業務呼	GYÕNU YOBI	SERVICE CALL
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極	GCKU, KYOKU, KIWAMU	END, EXTREMITY, POLE, ELECTRODES
極片	KYOKUHEN	POLE PIECE
極板	KYOKUBAN	PLATE
極性	KYOKUSE I	POLARITY
極柱	КУОКИСНО	TERMINAL POLE
極限強サ	KYOKUGEN TSUYOSA	ULTIMATE STRENGTH
極座曲線	KYOKUZA KYOKUSEN	POLAR CURVE
極座標	KYOKUZA HYŌ	POLAR COORDINATES
極線	KYQKUSEN	POLAR CURVE (MATH.)
構	KÖ, KU, KUMITATE, KAMAE	BUILDING, STRUCTURE
構內增設電話	KÖNAI ZÖZETSU DENWA	INTERNAL EXTENSION TELEPHONE
構造物	KŌZŌBUTSU	STRUCTURE
槌	TSUCHI	HAMMER
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樂	GAKU, TANOSHI	MUSIC, PLEASURE
樂音	GAKUON	MUSICAL SOUND, MUSICAL NOTE
樂音火花	GAKUON HIBANA	MUSICAL SPARK, SINGING SPARK
		

標	HYŌ, SUE, SHIRUSHI, MEATE, SHIRUSU	REFERENCE, OBJECTIVE, EXPOSE, SHOW
標準ケーブル	HYŌJUN KĒBURU	STANDARD CABLE
標準化	HYÖJUN KA	STANDARDIZATION
標準電波	HYÖJUN DEMPA	STANDARD WAVE
· · · · · · · · · · · · · · · · · · ·	NO, BO, KATA	PATTERN, EXAMPLE
模寫傳送	MOSHA DENSÕ	FACSIMILE TRANSMISSION
模寫電信	MOSHA DENSHIN	FACSIMILE TELEGRAPH, COPYING TELEGRAPH
樹	JU, SU, KI	SHRUB, TREE
樹脂	JUSHI	RESIN
樹脂油	JUSHI YU	RESIN OIL
橋	KYŌ, GYŌ, HASHI	BRIDGE
橋絡用蓄電器	KYÖRAKU YÖ CHIKUDENKI	BRIDGING CONDENSER
橋絡蓄電器	KYÖRAKU CHIKUDENKI	BRIDGING CONDENSER
機	KI, KE, KARAKURI	CONTRAPTION, MACHINERY, DE- VICE, AEROPLANE (ABBR.)
機械仕上	KIKAI SHIAGE	MACHINING, FINISHING
機械呼出信號	KIKAI YOBIDASHI SHINGÖ	MACHINE RINGING
機械的エネルギー	KIKAI TEKI ENERUGĪ	MECHANICAL ENERGY
機械的整流器	KIKAT TÉKT SETRYÜKT	MECHANICAL RECTIFIER

機械翼アンテナ	KIYOKU ANTENA	MINC AUTOWA
	 	WING ANTENNA
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横	Ō, KŌ, YOKOTAWARU, YOKO	SIDE, SIDEWAYS, HORIZONTAL
横波	ÕHA, YOKONANI	TRANSVERSAL WAVE
横歪	YOKO HIZUMI	TRANSVERSAL STRAIN
横流	อิลงบิ	CROSS CURRENT
横軸	бліки, уоколіки	ABSCISSA
横應力	YOKO ORYOKU	TRANSVERSAL STRESS
檢	KEN, SHIRABU	SEARCH, VERIFY, TRACE
檢波	KENPA	DETECTION (RADIO)
檢波真空管	KEMPA SHINKŪKAN	DETECTOR TUBE
檢波管	KEMPA KAN	DETECTOR TUBE
檢波器	KENPAKI	DETECTOR
檢流計	KENRYÜKE I	GALVANONETER
檢電板	KENDENBAN	PROOF PLANE
檢電器	KENDENKI	DETECTOR
櫛	SHICHI, SHITSU, KUSHI	COMB, ALIGN
櫛形作製	KUSHIGATA SAKUSEI	FAMMING (OF SWITCH BOARD CABLE)
久	KEN, AKUBI, KAKU	YANN, INSUFFICIENT

次	JI, TSUGU, TOMARI, YADORI	NEXT, SECOND, STOP-OVER
次高調波	JIKO, CHOHY	NEXT HARMONIC, FIRST (FUN- DAMENTAL) HARMONIC
次過渡リアクタンス	JIKADO RIAKUTANSU	SUBTRANSIENT REACTANCE
止	SHI, ASHI, TODOMARU, TOMARU, YAMU, TOME	STOP, STOPPED, STOPPER,
止弁	TOME BEN	STOP VALVE
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正	SEI, SHŌ, TADASHI, TADASU, MASA	STRAIGHT, JUST, PROPER, REGULAR
正弦波	SEIGEN HA	SINE WAVE, SINUSCIDAL WAVE
正弦波電流	SEIGENPA DENRYŪ	SINUSOIDAL CURRENT
正弦界	SEIGEN KAI	SINUSOIDAL FIELD
正弦變量	SEIGEN HENRYÖ	SINUSOIDAL QUANTITY
正相分	SEISÕ BUN	POSITIVE-PHASE-SEQUENCE, COMPONENT
正面圖	SHŌMEN ZU	ELEVATION, FRONT VIEW
正極	SE I KYOKU	POSITIVE POLE
正磁性體	SEI JISEI TAI	PARAMAGNETIC SUBSTANCE (MATERIAL)
歪	E, WAI, YUGAMU, HIZUMI	CROOKED, BENT, WARP, DISTORTION
孟 波	HIZUMI HA	DISTORTED WAVE
歪係數	HIZUMI KEISÜ	KLIRRFACTOR
歸	KI, KAERU, KAESU, OKURU KAERI	RETURN, SEND BACK, COME BACK

歸路	KIRO	RETURN CIRCUIT, RETURN PATH
歹	GATSU, GACHI	SKELETON
死	SHI, SHINU	DIE, DEATH
死ナス	SHINASU	DE-ENERGIZE, MAKE DEAD
死線輪	SHI SENRIN	DEAD COIL
殘	ZAN, SOKONAU, NOKORU, AMARU	SHATTER, REMAIN, LEFT, EXCESS
殘留現象	ZANRYŪ GENSHÕ	RESIDUAL PHENOMENON
殘留電荷	ZANRYŪ DENKA	RESIDUAL CHARGE
殘留磁氣	ZANRYŪ JIKI	RESIDUAL MAGNETISM. REMANENT MAGNETISM
殘響	ZANKYŌ	REVERBERATION
艾	SHU, JU, HOKO	SHORT SPEAR, ISOLATE
段	TAH, DAN	STEP, SEPARATE DIVISION,
段段式	DANDAN SHIKI	STEP-BY-STEP SYSTEM
毋	BU, MU, NAKARE	NON-, STOP, PREVENT
每	BAI, MAI, TSUNE	NORMAL, REGULAR, FREQUENT, EVERY
毎日變化	MAINICHI HERKA	DIURNAL VARIATION, DAILY VARIATION
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比	HI, KURABU	COMPARE, SEPARATE, TRIAL
比抵抗	HI TEIKO	RESISTIVITY
比重計	HIJŪ KEI	HYDROMETER
比例限度	HIRE I GENDO	LIMIT OF PROPORTIONALITY
毛	MÖ, BÖ, KE	HAIR, FUR
毛管現象	MÕKAN GENSHÕ	CAPILLARITY
毛管電氣計	MŌKAN DENKIKEI	CAPILLARY ELECTROMETER
Ŕ	SHI, JI, UJI	SURNAME, TRIBE
故	TEI, NOTO, NEMOTO, HIKUI	BASE, ROOT, LOW
气	KI, KE	ATMOSPHERE, SENTIMENT
氯	KI, KE	ATMOSPHERE, YAPOR ENERGETIC, SENTINENT
氣送分配器	KISÕ BUMPAIKI	PNEUMATIC DISTRIBUTOR
氟送管	RISÕ KAN	PNEUMATIC TUBE
氣壓	KIATSU	ATMOSPHERIC (BAROMETRIC) PRESSURE
氣體放電	KITAI HÖDEN	GASEOUS DISCHARGE
氣體絶緣物	KITAI ZETSUEN BUTSU	GASEOUS INSULATOR
水 (>)	SUI, MIZU	WATER
水平アンテナ	SUIHEI ANTENA	HORIZONTAL ANTENNA
		

水平支線	SUIHEI SHISEN	HORIZONTAL STAY
水平形繼電器	SUIHEI GATA KEIDENKI	HORIZONTAL RELAY
水冷式真空管	SUIREI SHIKI SHINKŪKAN	WATER COOLED VACUUM TUBE
水冷真空管	SUIREI SHINKŪKAN	WATER COOLED TUBE
水車	SUI-SHA	WATER WHEEL, WATER TURBINE
水底ケーブル	SUITEI KĒBURU	SUBAQUEOUS (SUBMARINE) CABLE
水底線路	SUITEI SENRO	SUBAQUEOUS (SUBMERGED) LINE
水抵抗器	MIZU TEIKŌKI	WATER RHEOSTAT
水晶	SUISHŌ	QUARTZ
水晶共振器	SUISHŌ KYŌSHINKI	QUARTZ RESONATOR
水晶安定器	SUISHŌ ANTEIKI	QUARTZ STABILIZER
水晶制御送信機	SUISHŌ SEIGYO SŌSHINKI	CRYSTAL CONTROLLED TRANSMITTER
水晶發振器	SUISHÕ HASSHINKI	QUARTZ (CRYSTAL) OSCILLATOR
水銀コヒーラー	SUIGIN KOHTRA	MERCURY COHERER
水銀弧光整流器	SUIGIN KOKŌ SEIRYŪKI	MERCURY ARC RECTIFIER
水銀蒸氣整流器	SUIGIN JÕKI SEIRYÜKI	MERCURY VAPOR RECTIFIER
水銀整流器	SUIGIN SEIRYÜKI	MERCURY RECTIFIER
水銀避雷器	SUIGIN HIRAIKI	MERCURY LIGHTNING ARRESTOR
水壓	SUIATSU	WATER PRESSURE
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永	EI, YÕ, NAGAI, TOKOSHIE	LONG, DISTANT, ETERNAL
永久狀態	EIKYÜ JÖTAI	PERMANENT STATE
永久歪	EIKYŪ HIZUMI	PERMANENT SET
永久磁石	EIKYŪ JISHAKU	PERMANENT MAGNET
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河底ケーブル	KATE! KËBURU	RIVER CABLE, SUBHARINE CABLE
沛	FUTSU, HOCHI, WAKU	BOIL
沸音	FUTSUON	MUSH (SUCH AS SOUND OF QUENCH GAP)
油	YŪ, YU. ABURA	OIL, LIQUID OIL
油冷真空管	YUREI SHINKÜKAN	OIL COOLED VACUUM TUBE
油蓄電器	ABURA CHIKUDENKI	OIL CONDENSER
油機關	ABURA KIKAN	OIL ENGINE
油壓	YUATSU	OIL PRESSURE
沿	EN, SOU	CONFORM, FOLLOW
沿面放電	ENMEN HÖDEN	SURFACE CREEPAGE
沿面距離	ENNEN KYORI	CREEPAGE (SURFACE) DISTANCE
法	HŌ, OKITE, NORI, TEDATE	LAW, REGULATION, METHOD, PROCEDURE, EXAMPLE
法定アムベア	HŌTE1 ANUPEA	LEGAL AMPERE
法定ウォルト	HÖTE I VORUTO	LEGAL VOLT
法定才一厶	ноте і биц	LEGAL OHM
法定單位	HŌTES TAN-S	LEGAL UNIT

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波	HA, NAMI	WAVE
波アンテナ	NAN! ANTENA	WAVE ANTENNA
波列	HARETSU	TRAIN OF WAVES, SERIES OF WAVES
波尾	HABI	WAVE TAIL
波形率	HAKET RITSU	FORM FACTOR
波形分析	HAKEI BUNSEKI	WAYEFORM ANALYSIS, HARMONIC ANALYSIS
波形分析器	HAKEI BUNSEKKI	HARMONIC ANALYZER
波長	HACHŌ	WAVE LENGTH
波長定數	HACHŌ TEISÜ	WAVE LENGTH CONSTANT
波長計	HACHÔ KEI	CYNOMETER
波長轉換器	HACHŌ TENKANKI	WAVE CHANGING SWITCH
波高值	HAKŌ CHI	PEAK VALUE, CREST VALUE
波高率	HAKÕ RITSU	CREST FACTOR
波動インピーダンス	HADŌ IMPĪDAMSU	SURGE INPEDANCE
波速度	HA SOKUDO	WAVE VELOCITY
波腹	HAFUKU	LOOP, ANTINODE
波節	HASETSU	NODE
	HATŌ	WAVE FRONT
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洋	YŌ, JŌ, NADA, OKI	DEEP SEA, OCEAN, IMPORTED
洋銀	A <u>o</u> ein.	GERMAN SILVER
活	KATSU, GATSU, IKIRU	ALIVE, LIVE, ACTIVE
活力ス	IKASU	MAKE ALIVE, ENERGIZE
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流	RYŰ, RU, NAGARU, NAGASU, NAGARE	FLOW, CURRENT, WASH
流動性	RYŪDŌ SEI	FLUIDITY
流量計	RYŪRYŌ KEI	FLOW METER
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洋	FU, UKU, UKABU	FLOAT, UNATTACHED
浮動搬送波方式	FUDÖ HANSÖHA HÖSHIKI	FLOATING CARRIER SYSTEM
浮動蓄電池	FUDŌ CHIKUDENCHI	FLOATING BATTERY
海	KAT, UMI	SEA, OCEAN
海地氣	ONL CHIKE	OCEAN GROUND, WATER GROUND, SEA EARTH
海岸局	KAIGAN KYOKU	COASTAL STATION
海底ケーブル	KAITEI KEBURU	SUBMARINE CABLE (UNDER SEA)
海底電信 -	KAITEI DENSHIN	SUBMARINE TELEGRAPHY
海底線布設船	KAITEISEN FUSESSEN	CABLE SHIP
海底線路	KAITEI SENRO	SUBMARINE (UNDER SEA) LINE
海歸路	UNI KIRO	SEA RETURN, WATER RETURN
浸	SHIN, HITASU	DAMPEN, SEEP, SEEPAGE, GRADUAL
浸蝕	SHINSHOKU	EROSION, CAVITATION
消	SHŌ, KIYU, KESU	DISAPPEAR, EXTINGUISH, QUENCH
消弘	SHŌKO	QUENCHING OF ARC

消滅電壓	SHÖMETSU DENATSU	QUENCHING VOLTAGE
消磁	SHŌJI	DEMAGNETIZE
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液	EKI, YAKU	LIQUID, FLUID
液壓接手	EKIATSU TSUGITE	HYDRAULIC COUPLING
液體抵抗器	EKITAI TEIKÕKI	LIQUID RHEOSTAT, WET RHEOSTAT
液體蓄電器	EKITAI CHIKUDENKI	LIQUID CONDENSER, WET CONDENSER
深	SHIN, FUKASH!, FUKASA	DEEP, DEPTH
深海線	FUKAMI (SHINKAI) SEN	SUBMARINE (DEEP SEA) CABLE
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混	KON, GON, MAJIRU, NAGARU	MIX, MEET, FLOW
混和物	KONWA BUTSU	COMPOUND, MIXTURE
混信	KONSHIN	INTERFERENCE JAMMING (COMMUNICATION ONLY)
混線	KONSEN	ENTANGLED WIRE, CONTACT
混聲濁音	KONSE! DAKUON	CROSS TALK, MUSH
混變調	KON HENCHÖ	CROSS MODULATION
淺	SEN. ASASHI	SHALLOW
浅海線	ASAHI SEN	SHORE-END CABLE

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减	KAN, GEN, HERU	LESSEN, DIMINISH, DECREASE
减衰	GENSUI	DECREMENT, DECREASE, ATTENUATION
减衰定数	GENSUT TETSÜ	ATTENUATION CONSTANT
減衰長	GENSU1 CHŌ	ATTENUATION LENGTH
减衰計	GENSUT KET	DECREMETER
减衰率	GENSUI RITSU	ATTENUATION FACTOR, DECRE-
减衰等化器	GENSUI TÕKAKI	ATTENUATION EQUALIZER
減衰器 .	GENSUIKI	ATTENUATOR
减速齒車	GENSOKU HAGURUMA	REDUCTION GEAR
減幅	GEMPUKU	DAMPING
減幅定數	GEMPUKU TEISÜ	DAMPING CONSTANT, DAMPING FACTOR
减幅波	GEMPUKU HA	DAMPED WAVE
减幅係數	GENPUKU KEISÜ	COEFFICIENT OF DAMPING
减幅振動	GENPUKU SKINDŌ	DAMPED OSCILLATION
減幅率	GENPUKU RITSU	DAMPING FACTOR DAMPING CONSTANT
滋磁	GENJI ·	DEMAGNETIZATION
减磁力	GENJI RYOKU	DEMAGNETIZING FORCE
减磁率	GENJI RITSU	DEWAGNETIZING FACTOR
减壓弁	GENATSU BEN	REDUCING VALVE
測	SOKU, HAKARU	MEASURE, DETERMINE
測量	SOKURYÕ	SURVEY
温	ON, ATATAKA, ATATAMU, UTAKA, NUKUI	WARM, WARMTH, RELAXED
温度上昇	OHOO JÕHOŌ	TEMPERATURE RISE
温度係數	ONDO KEISÜ	TEMPERATURE COEFFICIENT

温度計 ONDO KEI THERMOMETER THERMOMETER THEMPERATURE TES ONDO SHIKEM TEMPERATURE TES SWIRL, WHIRLING WAR UZU SWIRL, WHIRLING SPIRAL COIL KARYÜ EDDY CURRENT, I ARYÜ SON EDDY CURRENT LOSS WARYÜ SON KEISÜ PASSIYE PASSIYE PASSIYE UNH SOKUJI TSÜWA YOBI CALL (TEL.)	AUCAUT CURRENT
 湯養線輸 UZUMAKI SENRIN SPIRAL COIL 湯流損 KARYÜ SON EDDY CURRENT, 所 湯流損 KARYÜ SON EDDY CURRENT LO 湯流損 KARYÜ SON KEISÜ CÜRENT LOSS OF 準 MANABAJ, KATA, PRESTGE REGULATE 	AUCAUT CURRENT
冯卷線翰 UZUMAKI SENRIN SPIRAL COIL NA ARYŪ EDDY CURRENT, NA NA ARYŪ SON EDDY CURRENT LO CURRENT LO CURRENT LOSS OF WUNA MIZUMORI, KATA, NARABU, NARAJ, NARABU, NARAJ, NARAJ, NARABU, NARAJ, NARABU, NARAJ, NA	AUGAUT CURRENT
過差線輸 UZUMAKI SENRIN SPIRAL COIL 湯流 KARYŪ EDDY CURRENT, 1 湯流損 KARYŪ SON EDDY CURRENT LO 湯流損 KARYŪ SON KEISŪ COEFFICIENT OF UNINA MIZUMORI, KATA, ORDER OR REGULATE PASSIGE	AUGAUT CURRENT
冯卷線翰 UZUMAKI SENRIN SPIRAL COIL NA ARYŪ EDDY CURRENT, NA NA ARYŪ SON EDDY CURRENT LO CURRENT LO CURRENT LOSS OF WUNA MIZUMORI, KATA, NARABU, NARAJ, NARABU, NARAJ, NARAJ, NARABU, NARAJ, NARABU, NARAJ, NA	AUGAUT CURRENT
冯卷線翰 UZUMAKI SENRIN SPIRAL COIL NA ARYŪ EDDY CURRENT, NA NA ARYŪ SON EDDY CURRENT LO CURRENT LO CURRENT LOSS OF WUNA MIZUMORI, KATA, NARABU, NARAJ, NARABU, NARAJ, NARAJ, NARABU, NARAJ, NARABU, NARAJ, NA	AUGAUT CURRENT
湯流損 KARYŪ SON EDDY CURRENT, A BARYŪ SON EDDY CURRENT LO BARYŪ SON KEISŪ COEFFICIENT OF CURRENT LOSS OF LOSS OF LOSS OF LOSS OF LOSS OF LATER AND ANALABU, NARAJ, N	AUCAUT CURRENT
過流損 KARYŪ SON EDDY CURRENT LO 過流損係數 KARYŪ SON KEISŪ COEFFICIENT OF WARAN MIZUMORI, KATA, PRESIVEREGULATE PASSIVE	oss
渦流損係數 KARYŪ SON KEISŪ COEFFICIENT OF CURRENT LOSS OF MARAIN MARAIN, KATA, PRESTOR REGULATE PASSTOR	
学 JUN, MIZUNORI, KATA, ORDER REGULATE	EDDY
學即時通話呼 JUN SOKUJI TSŪWA YOBI COMBINED LINE / CALL, IMMEDIATE	
	ND RECORDING CONNECTION
溢 ITSU, 1CHI, AFURU OVERFLOW	
益呼 AFURE-YOBI OVERFLOW CALL	
滑 KATSU, GATSU, NAMERAKA, SUBE-SMOOTH, SLIPPER	
滑油 KATSUYU LUBRICATING	Y
滑料 KATSURYŌ LUBRICANT	Y
	Y
	Y
·	Y
漂 HYŌ, TADAYOU FLOAT, AINLESS,	Y

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漂遊客量	HYŌYŪ YŌRYŌ	STRAY CAPACITY
温	RO, RŌ, MORU	LEAK, SEEP, SPACE, SPILL
漏洩	RÕE 1	LEAKAGE
漏洩インダクタンス	RÕE! INDAKUTANSU	LEAKAGE INDUCTANCE
漏洩抵抗	RÕEI TEIKÕ	LEAKAGE RESISTANCE
漏洩係數	RÕEI KEISÜ	LEAKAGE COEFFICIENT
漏洩電流	RÕEI DENRYÜ	LEAKAGE CURRENT, STRAY CURRENT
漏洩磁束	RŌEI JISOKU	LEAKAGE FLUX
漏話	RŌWA	CROSS TALK
漏話計	RŌYA KE1	CROSS TALK METER
漏電	RÕDEN	LEAK
漏磁界	RÕJIKAI	STRAY FIELD
演	EN, NOBU	STRETCH, RECITE, RECITATION
演奏室	ENSÕ SHITSU	STUDIO
漣	REN, SAZANAMI	RIPPLE, EDDY
漣波	SAZANAMI	RIPPLE
連波周波數 .	SAZANAMI SHÜHASÜ	RIPPLE FREQUENCY
濕	SHITSU, TÕ, SHIMERI, URUÕ	MOIST, DAMP

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濕度計	SHITSUDO KE I	HYGROMETER
滬	RO, RYŌ, KOSU	FILTER, CLARIFY
滤波蓄電器	ROHA CHIKUDENKI	FILTER CONDENSER
滤波器	ROHAKI	FILTER
大 (…)	KA, HJ, YAKU	FIRE, BURN
火花	HIBANA	SPARK
火花式送信機	HIBANA SHIKI SÕSHINKI	SPARK TRANSMITTER
火花抵抗	HIBANA TEIKŌ	SPARK RESISTANCE
火花放電	HIBANA HÖDEN	SPARK DISCHARGE
火花長	HIBANA CHÔ	SPARK LENGTH, SPARK BALL
火花度數	HIBANA DOSÜ	SPARK FREQUENCY
火花球	HIBANA KYŪ	SPARK SPHERE
火花無線電信	HIBANA MUSEN DENSHIN	SPARK TELEGRAPHY
火花距離	HIBANA KYORI	SPARK DISTANCE, SPARK LENGTH
火花間隙	HIBANA KANGEKI	SPARK GAP
火花極限	HIBANA KYOKUGEN	SPARKING LIMITS
火花電壓	HIBANA DENATSU	SPARK VOLTAGE
火花ノ遅レ	HIBANA NO OKURE	TIME LAG OF SPARK
火造	HIZUKURI	FORGING
·		
炭	TAN, SUNI	GHARCOAL, CARBON
炭素	TANSO	CARBON

炭素抵抗器	TANSO TEIKÕKI	CARBON RHEOSTAT
炭素送話器	TANSO SÖWAKI	CARBON TRANSMITTER (NICRO- 'PHONE)
炭素粒	TANSO RYŪ	CARBON GRANULE
炭素粒マイクロホン	TANSO-RYŬ WAIKUROHON	CARBON GRANULE MICROPHONE
庆素避雷器	TANSO HIRAIKI	CARBON LIGHTNING ARRESTER
•		
炻 .	SEKI	STONE
炻器	SEKKI	STONE WARE
		-
		·
無	MU, BU, MASHI	NONE, NON-EXISTING
無方位角線	MU HŌI KAKU SEN	AGONIC LINE
無伏角線	MU FUKKAKU SEN	ACLINIC LINE
無效電流	MUKŐ DENRYÜ	IDLE CURRENT
無周期アンテナ	MU SHÜKI ANTENA	APERIODIC ANTENNA
無定位ラインスイッチ	NU TEI-I RAIN SUWITCHT	NON-HOWING TYPE LINE SWITCH
無歪回路	MUWAI KAIRO	DISTORTIONLESS CIRCUIT
無負荷	MU FUKA	NO_LOAD
無負荷電流	MUFUKA DENRYÜ	NO-LOAD-CURRENT
無音故電	MUON HÕDEN	SILENT DISCHARGE
無音電弧	MUON DENKO	SILENT ARC
無效分	MUKŌ BUN	REACTIVE (WATTLESS) COMPONENT
無效率	NUKŌ RITSU	REACTIVE FACTOR
無效電力	MUKŌ DENRYOKU	REACTIVE POWER
無紐中繼	MUCHŨ CHŪKE!	CORDLESS TRUNKING (TEL.)
無紐交換機	MUCHŪ KÕKANK!	CORDLESS (TELEPHONE) SWITCHBOARD
無焰金屬	NUEN KINZOKU	NON-ARCING METAL

無極維電器 MUKYOKU KEIDENKI NÖÜ-POLARIZED RELAY, 無装荷ケーブル MUSÕKA KĒBURU NON-LOADED CABLE 無装荷回路 MUSÕKA KAIRO NON-LOADED CIRCUIT 無端ソレノイド MUTAM SORENOIDO ENDLESS SOLENOID 無誘導回路 MUYŪDŌ KAIRO NON-INDUCTIVE CIRCUIT 無誘導連體 MUYŪDŌ DŌTAI INDUCTIONLESS CONDUCTOR 無線方位計 MUSEN HŌ-IKEI RADIO GONIOMETER 無線式有線通信 MUSEN SHIKI YŪSEN TSŪSHIN LINE-RADIO, WIRED RADIO 無線局 MUSEN KYOKU RADIO FREQUENCY AMPLIFIER 無線周波製 MUSEN SHŪHA ZŌFUKUKI RADIO FREQUENCY AMPLIFIER 無線周波製 MUSEN SHŪHASŪ RADIO FREQUENCY 無線形波變成器 MUSEN SHŪHA HEMSEIKI RADIO FREQUENCY TRANSFORMER
無装荷回路 NUSŌKA KAIRO NON-LOADED CIRCUIT 無端ソレノイド MUTAM SORENOIDO ENDLESS SOLENOID 無誘導回路 MUYŪDŌ KAIRO NON-INDUCTIVE CIRCUIT 無誘導導體 NUSEN HŌ-IKEI RADIO GONIOMETER 無線方位計 MUSEN HŌ-IKEI RADIO GONIOMETER 無線式有線通信 MUSEN SHIKI YŪSĒN TSŪSHIN LINE-RADIO, WIRED RADIO 無線局 MUSEN KYOKU RADIO STATION 無線周波撃 MUSEN SHŪHA ZŌFUKUKI RADIO FREQUENCY AMPLIFIER 無線周波撃 MUSEN SHŪHASŪ RADIO FREQUENCY TRANSFORMER
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無線周波變成器 MUSEN SHÜHA HEMSEIKI RADIO FREQUENCY TRAMSFORMER
無線放送 MUSEN HÖSÖ RADIO BROADCASTING
無線航路標識 MUSEN KÖRO HYÖSHIKI RADIO BEACON
無線採鑛 MUSEN TANKŌ RADIO PROSPECTING
無線通信 MUSEN TSŪSHIM RADIO CONTRUNICATION
無線電信 MUSEN DENSHIN RADIO TELEGRAPHY
無線電視 MUSEN DENSHI RADIO VISION, TELEVISION
無線電話 NUSEN DENVA RADIO TELEPHONY
無線標識 MUSEN HYŌSHIKI RADIO BEACON
無線標識局 MUSEN HYŌSHIKI KYOKU BEACON STATIOH
無線操縦 MUSEN SÕJÜ RADIO CONTROL, REMOTE CONTR
無線羅針盤 NUSEN RASHIM BAN RADIO COMPASS
無鍵中繼 MUKEN CHŪKEI KEYLESS TRUNKING
無鍵呼出信號 MUMEN YOBIDASHI SHIMGŌ KEYLESS RINGING
煤 BAI, MAI, SUSU SOOT

焦	YŪ, KUMA	BEAR
焦手磁石	KUMADE JISHAKU	CLAW MAGNET
	ζ.	
熔	YÕ, ТОКИ	MELT, FUSE
熔接接手	YÖSETSU TSUGITE	WELDED JOINT
熔融石英	YÕYÜ SEKIEI	FUSED QUARTZ, QUARTZ GLASS
-		
敖	SHUKU, JUKU, MINORU	RIPE, MATURE, ACCOMPLISHED
熟成	JUKUSEI	MATURING, AGING
熱	NETSU	HEAT
熱エネルギー	NETSU ENERUGĪ	HEAT ENERGY
熱イオン放射	NETSU 10W HÖSHA	THERMIONIC EMISSION
熱起電力	NETSU KIDENRYOKU	THERMO-ELECTRO NOTIVE FORCE
熱陰極	NETSU INKYOKU	HOT CATHODE
熱陰極水銀蒸氣管	NETSU INKYOKU SUIGIN JÖKI KAN	HOT-CATHODE MERCURY-VAPOR
熱陰極水銀蒸氣整流管	NETSU_INKYOKU SUIGIN JÕKI SEIRYÜ KAN	HOT-CATHODE MERCURY-VAPOR RECTIFIER TUBE
熱陰極水銀蒸氣整流器	NETSU INKYDKU SUIGIN JOKI SEIRYÜKI	HOT-CATHODE MERCURY-VAPOR RECTIFIER
熟電力	NETSÚ DENRYOKU	THERNO-ELECTRIC POWER
熱電子	NETSU DENSHI	THERMION
熱電子放射	NETSU DENSHI HÕSHA	THERMIONIC EMISSION
热電子流	NETSU DENSHI RYŪ	THERMIONIC FLOW
熱電子效果	NETSU DENSHI KÕKA	THERMIONIC EFFECT
熱電子電流	NETSU DENSHI DENRYÜ	THERMIONIC CURRENT
		

無實子管 熱電子管 熱電子管 熱性 関列序 NETSU DERSTÜ TREMO-ELECTRIC SERIES 熱イナン電流 NETSU DERSTÜ TREMO-ELECTRIC SERIES 熱イナン電流 NETSU DERSTÜ TREMO-ELECTRIC CURRENT 熱電流 NETSU DERSTÜ TREMO-ELECTRIC CURRENT 熱電線 NETSU DERSTÜ TREMO-ELECTRIC EFFECT 熱電象 NETSU DERSTÜ TREMO-ELECTRIC EFFECT 熱電象 NETSU DERSTÜ TREMO-ELECTRIC CHART 熱電射 NETSU DERSTÜ TREMO-ELECTRIC CHART 熱電射 NETSU DERSTÜ TREMO-COUPLE 素材・大・空 NETSU TON KAM TRESHORIC TUBE 熱線 NESSEM NESSEM NESSEM NESSEM NESSEM NESSEM NESSEM NESSEM NESSEM NESSEM DERSTÜ KEI HOT VIRE MICROPHONE 熱線環流計 NESSEM DERSTÜ KEI HOT VIRE MICROPHONE 熱線環流計 NESSEM DERSTÜ KEI HOT VIRE AMETER 熱線間 NETSU KINAM NESSEMBM NETSU KINAM NETSU TON SEIRFÜR! NETSU KINAM NETSU TON SEIRFÜR! NETSU KINAM NETSU TON SEIRFÜR! NESHIONIC RECTIFIER が検波器 NETSU KENPANI TREMI-DETECTOR は 100, TONOSHIB! LAMP. TORCH, ILLUMINATION 対策量係複器 TÖGA! LAMP CAP PROTECTOR メイオークスター アルOSPHORESCENT, PHOSPHOROUS メイオーのスター アルOSPHORESCENT, PHOSPHOROUS メイオーのスター アルOSPHORESCENT, PHOSPHOROUS メイオーのスター アルOSPHORESCENT, PHOSPHOROUS メイオーのスター アルOSPHORESCENT, PHOSPHOROUS メイオーのスター アルOSPHORESCENT, PHOSPHOROUS メイオーのスター アルOSPHORESCENT, PHOSPHOROUS バー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	1. +		
無すりた NETSULON RETSULO TREMO-ELECTRIC SERIES 熱イオン電流 NETSU DENRTÜ TREMO-ELECTRIC CURRENT 熱電流 NETSU DENRTÜ TREMO-ELECTRIC CURRENT 熱電影 NETSUDEN KÖRA TREMO-ELECTRIC EFFECT 熱電影 NETSUDEN ZU TREMO-ELECTRIC CHART 熱電影 NETSUDEN ZU TREMO-ELECTRIC CHART 熱電對 NETSUDEN ZU TREMO-ELECTRIC CHART 熱電對 NETSUDEN TSUI TREMO-CUPLE 熱水 NESSEN NETSU ION KAN THERNIONIC TUBE 熱線 NESSEN NESSEN NEAT NOT VIRE MICROPRONE 熱線 流計 NESSEN DENRTÜ KEI HOT VIRE AMMETER 熱線 NESSEN DENRTÜ KEI HOT VIRE AMMETER 熱線 NESSERIIN NEAT COIL 熱機關 NETSU RIKAN HEAT ENGINE 熱イオン登流器 NETSU ION SEIRTÖRI TREMIONIC RECTIFIER 熱検液器 NETSU ION SEIRTÖRI TREMIONIC RECTIFIER 大人オン登流器 NETSU REPPARI TREMIONIC RECTIFIER 大人オン登流器 NETSU REPPARI LAMP CAP PROTECTOR 屋蓋保護器 TÖGAI HOSOKI LAMP CAP PROTECTOR	熱電子管		THERMICHIC TUBE
熱電流 METSU DENRYÜ THERMO-ELECTRIC CURRENT 数電放果 METSUDEN KÖRA THERMO-ELECTRIC EFFECT 対電氣 METSUDEN KÖRA THERMO-ELECTRIC EFFECT 対電氣 METSUDEN ZU THERMO-ELECTRIC CHART 対電 METSUDEN ZU THERMO-CUPLE 対象する NETSUDEN TSUI THERMO-COUPLE 数様 T THERMO-COUPLE 数線 NESSEN HEAT RAY MESSEN MESSEN HEAT RAY MESSEN HEAT RAY MESSEN DENRYÜ KEI HOT WIRE MICROPHONE 数線電流計 NESSEN DENRYÜ KEI HOT WIRE AMMETER MESSENNIN HEAT COIL 数機関 NESSENNIN HEAT COIL 数機関 NETSU KIRAN HEAT ENGIRE METSU HON SEIRTÜK! THERMIONIC RECTIFIÉR 数格波器 NETSU REMPAKI THERMIONIC RECTIFIÉR 数格波器 TOGAI LAMP CAP PROTECTOR METSU REMPAKI LAMP CAP PROTECTOR	熱電列序	NETSUDEN RETSUJO	THERMO-ELECTRIC SERIES
熱電效果 NETSUDEN KÖKA THERMO-ELECTRIC EFFECT 熱電象 NETSU DENKI TREMO-ELECTRIC TY 熱電園 NETSUDEN ZU THERMO-CUCPLE 熱電對 NETSU ION KAN THERMO-COUPLE 熱線 NESSEN NESSEN NEAT RAY 熱線送話器 NESSEN SÜVAKI HOT WIRE MICROPHONE 熱線電流計 NESSEN DENKYÜ KEI HOT WIRE MICROPHONE NESSEN NESSEN HEAT COIL 熱機關 NETSU KIKAN NETSU ION SEIRTÜK! 大日本 と登流器 NETSU ION SEIRTÜK! 大日本 と登流器 NETSU ION SEIRTÜK! 大日本 と登流器 NETSU NEMPAKI THERMAL DETECTOR 「10、TOMOSHIB! LAMP. TORCH, ILLUMINATION と発養保護器 TÖGA! LAMP CAP PROTECTOR 「対策を持続器 「TÖGA! LAMP CAP PROTECTOR 「対策を持続器 「TÖGA! 「TÖGA	熱イオン電流	NETSU ION DENRYŪ	THERMIONIC CURRENT
熱電象 NETSU DENKI THERMO-ELECTRIC CHART 教電園 NETSUDEN ZU THERMO-COUPLE 教育 NETSU ION KAN THERMO-COUPLE 教介オン管 METSU ION KAN THERMONIC TUBE 教線 NESSEN HEAT RAY MRESEN WESTEN HEAT RAY MRESEN SÜNAKI HOT WIRE MICTOPHONE MRESEN SÜNAKI HOT WIRE AMKETER MRESEN MESSEN DENRYÜ KEI HOT WIRE AMKETER MESSEN KESSEN HEAT COIL MRESEN KIKAN HEAT COIL MRESEN KIKAN HEAT COIL MRESEN KIKAN HEAT ENGINE METSU ION SEIRTÜK! THERMIONIC RECTIFIÉR MRESU ION SEIRTÜK! THERMIONIC RECTIFIÉR MRESEN KENPAKI THERMIONIC RECTIFIÉR MRESU KENPAKI THERMIONIC RECTIFIÉR MRESEN KENPAKI THERMIONIC RECTIFIÉR MRESU KENPAKI THERMIONIC RECTIFIÉR MRESEN KENPAKI THERMIONIC RECTIFIÉR MRESU KENPAKI LAMP, TORCH, ILLUMINATION MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESEN KENPAKI LAMP CAP PROTECTOR MRESER GRAF MRESER GRAF MRESER GRAF MRESEN KENPAKI LAMP CA	熱電流	NETSU DENRYŪ	THERMO-ELECTRIC CURRENT
熱電圖 NETSUDEN ZU THERNO-ELECTRIC CHART 熱電對 NETSUDEN TSUI THERNO-COUPLE 執イオン管 NETSU ION KAN THERNOINIC TUBE 熱線 NESSEM NESSEM NEAT RAY 熱線送話器 NESSEM SÖNAKI NOT WIRE MICROPHONE 熱線電流計 NESSEM DENRYÜ KEI HOT WIRE ANNETER 熱線輸 NESSENRIM HEAT COIL 熱機關 NETSU KIKAN HEAT ENGINE 熱イオン整流器 NETSU ION SEIRTÜKI THERNOINIC RECTIFIER 熱検液器 NETSU KENPAKI THERNAL DETECTOR 歴者 TÖGAI LAMP. TORCH, ILLUMINATION 歴者 TÖGAI HOGOKI LAMP CAP PROTECTOR	熱電效果	NETSUDEN KÕKA	THERNO-ELECTRIC EFFECT
熱電對 NETSUDEN TSUI THERMO-COUPLE 熱イオン管 NESSEN THEAT RAY 熱線送話器 NESSEN DENRYÜ REI HOT WIRE MICROPHONE 熱線電流計 NESSEN DENRYÜ REI HOT WIRE AMMETER 熱線輸 NESSEN DENRYÜ REI HOT WIRE AMMETER 熱機關 NETSU KIKAN HEAT ENGINE 熱イオン整流器 NETSU ION SEIRTÜRI THERMIONIC RECTIFIER 熱檢波器 NETSU RENPARI THERMAL DETECTOR 「TÖ, TOMOSHIBI LAMP. TORCH, ILLUMINATION 経蓋保護器 TÖGAI HOGOKI LAMP CAP PROTECTOR	熱電氣	NETSU DENKI	THERMO-ELECTRICITY
熱イオン管 NETSU ION KAN THERNIONIC TUBE 熱線 NESSEN NESSEN HEAT RAY 熱線送話器 NESSEN SÖVAKI HOT WIRE MICROPHONE 熱線電流計 NESSEN DENRYÜ KEI HOT WIRE AMMETER 熱線橋 NESSENRIM HEAT COIL 熱機關 NETSU KIKAN HEAT ENGINE 熱イオン整液器 NETSU ION SEIRYÜKI THERNIONIC RECTIFIÉR 熱検液器 NETSU KEMPAKI THERNAL DETECTOR 「TÖ, TOMOSHIBI LAMP CAP 経蓋保護器 TÖGAI LAMP CAP PROTECTOR 「 「 「 「 「 「 「 「 「 「 「 「 「 「 「 「 「 「	熱電圖	METSUDEN ZU	THERMO-ELECTRIC CHART
熱線	熱電對	NETSUDEN TSUI	THERMO-COUPLE
熱線送話器 NESSEN SÖNAKI HOT WIRE MICROPHONE 執線電流計 NESSEN DENRYÜKEI HOT WIRE AMMETER 執線輸 NESSENIM HEAT COIL 執機關 NETSU KIKAN HEAT ENGINE 大力・登流器 NETSU ION SEIRTÜKI THERMIONIC RECTIFIËR 大人放路 NETSU KENPAKI THERMAL DETECTOR 「TÖ, TOMOSHIB! LAMP, TORCH, ILLUMINATION 経蓋 「TÖGAI LAMP CAP PROTECTOR 「KM PHOSPHORESCENT, PHOSPHOROUS	熱イオン管・	NETSU ION KAN	THERMIONIC TUBE
熱線電流計 NESSEN DENRYÜ KEI HOT WIRE AMMETER 熱線輪 NESSENRIM HEAT COIL 熱機關 NETSU KIKAN HEAT ENGINE 熱イオン整流器 NETSU KENPAKI THERMIONIC RECTIFIÉR 熱検液器 TÖ, TOMOSHIBI LAMP. TORCH, ILLUMINATION 燈蓋 TÖGAI HOGOKI LAMP CAP PROTECTOR	熱線	NESSEN	HEAT RAY
熱線輪 MESSENRIM HEAT COIL 熟機開 NETSU KIKAN HEAT ENGINE 熱イオン登流器 NETSU ION SEIRTÜR! THERMIONIC RECTIFIÉR 熱檢波器 NETSU KENPAKI THERMAL DETECTOR 横 TÖ, TOMOSHIB! LAMP. TORCH, ILLUMINATION	熱線送話器	NESSEN SÖWAKI	HOT WIRE MICROPHONE
熱機開 NETSU KIKAN HEAT ENGINE 熱イオン登流器 NETSU ION SEIRTÜR! THERMIONIC RECTIFIÉR 熱検波器 NETSU KENPAKI THERMAL DETECTOR 「TÖ, TOMOSHIB! LAMP. TORCH, ILLUMINATION 位置 TÖGA! LAMP CAP PROTECTOR 塔蓋保護器 TÖGA! LAMP CAP PROTECTOR	熱線電流計	NESSEN DENRYŪ KEI	HOT WIRE ANNETER
熱イオン整流器 NETSU ION SEIRTÜK! THERMIONIC RECTIFIER 熱検波器 NETSU KENPAKI THERMAL DETECTOR だう、TOMOSHIBI LAMP. TORCH, ILLUMINATION 隆蓋 TÖGAI LAMP CAP 「TÖGAI HOGOKI LAMP CAP PROTECTOR	熱線輪	NESSENRIN	HEAT COIL
熱檢波器 NETSU KENPAKI THERNAL DETECTOR DETECTOR TO, TOMOSHIBI LAMP. TORCH, ILLUMINATION DETECTOR TOGAI LAMP CAP TOGAI HOGOXI LAMP CAP PROTECTOR MARKAGE RIN PHOSPHORESCENT, PHOSPHOROUS	熱機關	NETSU KIKAN	HEAT ENGINE
燈 Tổ, TOMOSHIBI LAMP. TORCH. ILLUMINATION 燈蓋 TổGAI LAMP CAP 燈蓋保護器 TổGAI HOGOKI LAMP CAP PROTECTOR 塔蓋保護器 RIN PHOSPHORESCENT, PHOSPHOROUS	熱イオン整流器	NETSU ION SEIRYÜK!	THERMIONIC RECTIFIER
燈蓋 TÔGAI LAMP CAP 燈蓋保設器 TÔGAI HOGOXI LAMP CAP PROTECTOR 塔蓋保設器 RIM PMOSPHORESCENT, PHOSPHOROUS	热检波器	NETSU KEMPAKI	THERMAL DETECTOR
燈蓋 TÔGAI LAMP CAP 燈蓋保設器 TÔGAI HOGOXI LAMP CAP PROTECTOR 塔蓋保設器 RIM PMOSPHORESCENT, PHOSPHOROUS			
燈蓋 TÔGAI LAMP CAP 燈蓋保設器 TÔGAI HOGOXI LAMP CAP PROTECTOR 塔蓋保設器 RIM PMOSPHORESCENT, PHOSPHOROUS			
燈蓋 TÔGAI LAMP CAP 燈蓋保設器 TÔGAI HOGOXI LAMP CAP PROTECTOR 塔蓋保設器 RIM PMOSPHORESCENT, PHOSPHOROUS			
燈蓋保護器 TÖGAI HOGOKI LAMP CAP PROTECTOR RIN PHOSPHORESCENT, PHOSPHOROUS	燈	TÕ, TOMOSHIBI	LAMP. TORCH, ILLUMINATION
塔 RIN PHOSPHORESCENT, PHOSPHOROUS	燈蓋	TÕGAI	LAMP CAP
	燈蓋保護器	TÕGA! HOGOK!	LAMP CAP PROTECTOR
熔青銅線 RIN SEIDŌ SEN PHOSPHOR-BRONZE WIRE	燐	RIN	PHOSPHORESCENT, PHOSPHOROUS
	捧青銅 線	RIN SEIDŌ SEN	PHOSPHOR-BRONZE WIRE

		
烧	SHŌ, YAKU	BURN, SET AFIRE
燒入	YAKI-IRE	QUENCHING
燒戾	YAKI-MODOSHI	TEMPERING
燒鉄	YAKI-NAMASHI	ANNEALING
燒損	SHŌZON	BURNING LOSS (SUCH AS CARBON GRANULES)
The state of the s		
茶品	EI, YÕ, ITONAMU	ENGAGE IN, PRACTICE, TRANSACT
营業電話	EIGYŌ DENWA	BUSINESS TELEPHONE
`		
永 (4)	SÕ. SHÕ, TSUME, TSUKAMU	FINGERNAIL, CLAW, HOOK, GRAB
介車	TSUME-GURUMA	RATCHET WHEEL
父	FU, CHICHI	FATHER
Ž.	KŌ, GYŌ, MAJIWARU	MIX, INTERMINGLE
爿	SHŌ, ZŌ	SPLIT
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片	HEN, HAN, KATA	PIECE, SIDE
片持梁 ·	KATANOCHI BARI	CANTILEVER)
牙	GA, GE, KIBA	TUSK
牛 (生)	GYŪ, GO, USHI	COW, CATTLE, OX
物	BUTSU, MOCHI, MONO	THING, POSSESSION
物質	BUSSHITSU	MATERIAL, QUALITY
物質不滅ノ法則		LAW OF INDESTRUCTIBILITY OF MATERIAL
物質吸收係數	BUSSHITSU FUMETSU NO HOSOKU Hosoku Busshitsu kyūshū keisū	OF MATERIAL MASS-ABSORPTION COEFFICIENT
物質波	BUSSHITSU HA	MATERIAL WAVE
初貝及	DUSSITIOU NA	HAIERIAL WAVE
特	TOKU, DOKU, KOTONI	SPECIAL, SINGULAR, CHOICE, EXTRA
特别高壓	TOKUBETSU KÕATSU	EXTRA-HIGH PRESSURE, EXTRA-HIGH VOLTAGE
特别輕裝荷	TOKUBETSU KEI-SÕKA	EXTRA-LIGHT LOAD
特性	TOKUSE 1	CHARACTERISTIC
特性曲線	TOKUSET KYOKUSEN	CHARACTERISTIC CURVE
特性歪	TOKUSE! HIZUMI	CHARACTERISTIC DISTORTION
特性試驗	TOKUSE! SHIKEN	CHARACTERISTIC TEST
犬 (犭)	KEN, INU	DOG
狀	SÕ, JÕ, KATACHI, ARISAMA	SHAPE, CONDITION
<u> </u>	1	 -

狀相	Jōsō	PHASE
狀態	JŌŦÁI	STATE COMDITION, CIR- CUNSTANCE
玄	KEN, GEN, KURO	DARK RED, BLACK, DEEP, STILL, PROFOUND
玄武岩	GEMBU GAN	BASALT
玉 (3)	GYOKU, GOKU, TAMA	BALL, SPHERE
珪	KEI, KE	IRREGULAR SOLID, SILICON
珪素鋼	KE I SO KÕ	SILICON STEEL
珪銅線	KE I DÕ SEN	SILICON BRONZE WIRE
現	GEN, KEN, ARAWARU	SHOW, APPEAR, VISIBLE
現字紙	GENJI SHI	TAPE, SLIP, PRINTING TAPE
現字機	GENJIKI	INKER, INK-WRITER
現波符號	GEMPA FUGÖ	REVERSAL CODE, REVERSAL SIGNAL
現波繼電器	GENPA KEIDENKI	CABLE RELAY
球	KYŪ, GU, TAMA	BALL, SPHERE
球形軸受	TANAGATA JIKUUKE	SPHERICAL BEARING
球形蓄電器	TANAGATA CHIKUDENKI	SPHERICAL CONDENSER
球軸受	TAMA JIKUUKE	BALL BEARING
球間隙	KYŪ KANGEK!	SPHERE GAP

KYŪ GAISHI	BALL INSULATOR, GLOBE INSULATOR
RI, OSAMU, TADASU, SUJI, WAKE, KIME	TRUTH, REASON, LOGIC
RISÕ YÜDEN-TAI	IDEAL DIELECTRIC PERFECT DIELECTRIC
KO, KU	AMBER
KOHAKU	AMBER
KAN, GEN, WA, MEGURU	RING, TURN, SPIN
KANJÕ SORENOIDO	RING SOLENOID
KANJŌ CHŪKEI SENRIN	TOROIDAL REPEATING COIL
KANJÕ KESSEN	RING CONNECTION, MESH CONNECTION
KANJŌ SENRIN	TOROIDAL COIL
KANSEN DATTARU HÕ	LOOP DIALLING
KAN SENRO	LOOP LINE
,	
KA, KE, URI	MELON
BEN, HEN	PETAL, FLAP, VALVE
BEN TEIKÕ HIRAIKI	LIGHTNING ARRESTOR WITH RE- SISTANCE DEPENDENT ON VOLTAGE
BENGATA HIRAIKI	VOLTAGE TYPE LIGHTNING ARRESTOR
	RI, OSAMU, TADASU, SUJI, RISŌ YŪDEN-TAI KO, KU KOHAKU KAN, GEM, WA, MEGURU KANJŌ SORENOIDO KANJŌ CHŪKEI SENRIN KANJŌ KESSEN KANJŌ SENRIN KANSEN DAIYARU HŌ KAN SENRO KA, KE, URI BEN, HEN BEN TEIKŌ HIRAIKI

瓦	GA GE, KAWARA, GARON, GURANU	CLAY, GALLON, GRANNE
天イオン	GURANU ION	GRANNE ION
瓦分子	GURANNU BUNSHI	GRANNE-MOLECULE
天原子	GURANNU GENSHI	GRANNE-ATON
瓦當量	GURANNU TÖRYÖ	GRAMME EQUIVALENT
Ħ	KAN, AMASHI -	SWEET, DULCET
甘汞電極	KANKŌ DENKYOKU	CALONEL ELECTRODE
生	SEI, SHŌ, UMARU, HAYU, IKU, INOCHI	BORN, BIRTH, GROW, LIFE, LIVE
用	YÕ, YU, MOCHIYU, HATARAKI	USE, USAGE, FUNCTION
E	TEN, DEN, TA, KARI	GARDEN, FIELD, PLANTATION
平	KAI, SEKAI, SAKAI	WORLD, AREA, KINGDON, BAIL1- WICK, FIELD OF INFLUENCE
界磁	KAIJI	FIELD MAGNET, FIELD
界磁抵抗器 .	KAIJI TEIKÕKI	FIELD RHEOSTAT
番	BAN, HAM, TSUGAI, TSUGAU	NUMBER, IN TURN, SEQUENCE
番號呼	BANGÔ YOB!	STATION TO STATION CALL

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" " " " " " " " " " " " " " " " " " "	BANGŌ HYŌJI CHŪDEI-DAI	CALL INDICATOR BOARD
番號送出機	BANGŌ SŌSĤUTSU (OKURIDASHI) Ki	IMPULSE SENDER
番號盤	BANGÕ BAN	DIAL SWITCH, DIAL (OF DIAL PHONE)
番號盤速度計	BANGŌ BAN SOKUDO KEI	DIAL SPEED INDICATOR
È	GA, E, EGAKU, HAKARU. Wakatsu	PICTURE, PAINTING, DRAWING, MEASURE, DIVIDE
畫像電流	GAZÕ DENRYÜ	PICTURE CURRENT
異	I. KOTONARI, AYASHI	DIFFERENT, SINGULAR, STRANGE
異番號	I BANGŌ	JACK PER STATION (PARTY LINE-TEL.)
異常	17 <u>0</u>	ABNORMAL
異常通達	IJÕ TSÜDATSU	FREAK COMMUNICATION
異常陰極降下	IJŌ INKYOKU KŌKA	ABNORMAL CATHODE DROP
異常電流	IJŌ DENRYŪ	ABNORMAL CURRENT
異常電壓	IJŌ DENATSU	ABNORMAL VOLTAGE
當	TO, ATARU	APPROPRIATE, EQUAL. MATCH, OPPOSE
當量導電率	TÖRYÖ DÖDEM-RITSU	EQUIVALENT CONDUCTIVITY
疋	SHO, SO, ASHI, HIKI	FOOT, FEET, HIKITERM USED IN COUNTING BIRDS, FISH, ANIMALS
	SHO, SO, TÕSU, ARASHI	PASS, APPROXIMATE, FAR, LOOSE, ROUGH
疎結合	SO KETSU G Õ	LOOSE COUPLING

<i>\$</i> *	DAKU, MYAKU	DROOP, FADE
疲	HI, TSUKARE	TIRED, FATIGUED
疲レ	TSUKARE	FATIGUE
八	MATSU, HACHI	GO, OPEN, START
登	TŌ, NOBORU	HOUNT, PROGRESS
登算ランプ	TÖSAN RAMPU	REGISTER LAMP
登算方式	TÖSAN HÖSHIKI	METERING SYSTEM
登算釦	TÖSAN BOTAN	REGISTER BUTTON
赞	HATSU, HOCHI, HANATSU, OKORU	RELEASE, START, SNAP
發光水晶	HAKKŌ SUISHŌ	LUMINOUS QUARTZ
發光水晶共振器	HAKKŌ SUISHŌ HYŌSHIN KI	LUMINOUS QUARTZ RESONATOR
發信呼	HASSHIN YOBI	ORIGINATING CALL
發信音	HASSHIN ON	DIAL TONE, TRUNK TONE
發振管	HASSHIN KAN	OSCILLATOR TUBE
發振器	HASSHINKI	OSCILLATOR
登 始 電 弥	HATSUEN DENKO	FLAMING ARC
赞章子	HATSUDENSHI	ARMATURE
赞重機	HATSUDENK!	GENERATOR
發電機式送信機	HATSUDENKI SHIKI SÕSHINKI	ALTERNATOR TRANSMITTER
•		
b	HAKU, BYAKU, SHIRO, AKIRAKA	WHITE, CLEAR, PURE
白熱真空管	HAKUNETSU SHINKÜKAN	BRIGHT (WHITE HEAT) EMITTER VACUUM TUBE

		T
白熱陰極	HAKUMETSU INKYOKU	INCANDESCENT CATHODE
_		
百	HYAKU, MONO	HUNDRED
百分率	HYOKUBUN RITSU	PERCENTAGE
皮	HI, BI, KAWA, UWABE, KOKE	SKIN, BARK, HIDE, SURFACE, MOSS, COVERING
皮相抵抗	HISÕ TEIKÕ	APPARENT RESISTANCE
皮相電力	HISÔ DENRYOKU	APPARENT POWER
皮相磁氯抵抗	HISŐ JIKI TEIKŐ	APPARENT RELUCTANCE
皿	BEI, NYÖ, SARA	DISH, PLATE, PAN
監	KAN, KEN, MIRU	NOTE, OBSERVE, OBSERVATION, VIEW, EXAMINATION
監查臺	KANSA DAI	OBSERVATION DESK, SERVICE OBSERVATION (SUPERVISION) DESK (TEL.)
監視ランプ	KANSHI RANPU	SUPERVISORY LAMP
監視受信機	KANSHI JUSHINKI	MONITORING RECEIVER
監視信號	KANSHI SHINGÖ	SUPERVISORY SIGNAL
監視裝置	KANSHI SÕCHI	MONITORING EQUIPMENT,
監督臺	KANTOKU DA1	SUPERVISORY DESK, CHIEF- OPERATOR'S DESK (TEL.)
E	MOKU, BOKU, ME, NIRU	EYE, SEE, DIVISION, LOOK,
日或圆盤	MEMORI EMBAN	DIAL
目標標識	мокинуй нубанікі	MARKER BEACON

直列 CHORUNETSU SERIES CHORUNETSU SERIES RESONANCE 直列共振 CHORUNETSU KTÖSHIN SERIES RESONANCE 直列技式交接機 CHORUNETSU KTÖSHIN SERIES RESONANCE 直列技式交接機 CHORUNETSU MERCHÖ SERIES RESONANCE 直列技式交接機 CHORUNETSU MERCHÖ SERIES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATION GENES MODULATES GENES MARALLEL GENES MODULATION GENES MODULATES GENES MARALLEL GENES MODULATION GENES MODULATE GENES MARALLEL GENES MODULATION GENES MODULATION GENES MODULATE GENES MARALLEL GENES MODULATION GENES MODULATION GENES MODULATE GENERATOR, GE			STRAIGHT, DIRECT, CORRECT.
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直流電動機	直流發電器	CHOKURYŪ HATSUDENKI	DIRECT CURRENT GENERATOR, DYNAMO
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	相	SÕ, SHŌ, MIRU, AI, TASUKU	MEET, LOGK, COUNTENANCE, MUTUAL, HELP, AID, PHASE
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A SOSU HENKAN PHASE TRANSFORMATION A SHIN, SANE, MA, MAKOTO TRUTE, FUNDAMENTAL, ASSOLUTE A SHINKÜ HÖDEN VACUUM DISCHARGE A SHINKÜ DO VACUUM FACTOR A SCHINKÜ KEI VACUUM FACTOR A SCHINKÜ KEI VACUUM GAUGE A SC SHINKÜKAN VACUUM TUBE A SC TACUUM TUBE A SHINKÜKAN SHIKI SÖSHINKI VACUUM TUBE TRANSHITTER A SC TACUM TUBE TRANSHITTER A SHINKÜKAN KEMPAKI VACUUM TUBE OSCILLATOR A SC TACUM TUBE OSCILLATOR A SC TACUM TUBE OSCILLATOR A SC TACUM TUBE DETECTOR A SHINKÜKAN KEMPAKI VACUUM TUBE DETECTOR A SC TACUM TUBE DETECTOR A SHINKÜKAN ZATSUUM A SACUM TUBE A SHINKÜKAN ZATSUUM A SACUM TUBE A SHINKÜKAN ZATSUUM A SACUM TUBE A SHINKÜKAN ZATSUUM A SACUM TUBE A SHINKÜKAN ZATSUUM A SACUM TUBE A SHINKÜKAN ZATSUUM A SACUM TUBE A SHINKÜKAN ZATSUUM A SACUM TUBE A SHINKÜKAN ZATSUUM A SACUM TUBE A SHINKÜKAN ZATSUUM A SACUM TUBE A SA	相差	SÕSA	PHASE DIFFERENTIAL
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瞬減火花間隙 SHUMMETSU HIBANA KANGEKI QUENCHED SPARK-GAP	瞬時值	SHUNJI CHI	INSTANTANEOUS VALUE
	瞬間火花間隙	SHUNKAN HIBANA KANGEKI	QUENCHED SPARK-GAP
	瞬滅火花間隙	SHUMMETSU HIBANA KANGEKI	QUENCHED SPARK-GAP
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7	BŌ, MU, HOKO	ROD, SPEARLIKE ROD
失	SHI, YA	ARROW
短	TAN, MIJIKASHI	SHORT
短波	TANPA	SHORT WAVE, HIGH FREQUENCY WAVE
短波受信機	TAMPA JÜSHINKI	SHORT WAVE RECEIVER
短波送信機	TAMPA SÖSHINKI	SHORT WAVE TRANSMITTER
短絡	TANRAKU	SHORT CIRCUIT
短絡電流	TANRAKU DENRYŪ	SHORT CIRCUIT CURRENT
短距離呼	TANKYORI YOBI	SHORT-DISTANCE CALL, SHORT- HAUL CALL (TEL.)
短點	TANTEN	DOT, PERIOD
石	SEKI, JAKU, SHAKU, KOKU, ISHI	STONE, ROCK, SOLID
石炭酸樹脂	SEKITANSO JUSHI	PHENOL RESIN
石盤石	SEKIBAN SEKI	SLATE
石綿	SEKIMEN, ISHIWATA	ASBESTOS
石綿線	ISHIWATA SEN	ASBESTOS COVERED WIRE
•		
破	HA, YABURU	SHATTER, BREAK, BURST
破裂放電	HARETSU HÖDEN	DISRUPTIVE DISCHARGE, EXPLOSIVE DISCHARGE
破裂電壓	HARETSU DENATSU	DISRUPTIVE VOLTAGE, EXPLODING VOLTAGE
破埭	HAKA1	BREAKDOWN
破壊强サ	HAKAI TSUYOSA	BREAKING STRENGTH
破壊試驗	HAKAI SHIKEN	BREAKDOWN TEST

破壊電極 NAKAT DENATSU PREADOMY, PUNCTURE VOLTAGE 破壊危力 NAKAT GRYDRU PREACHING STRESS		T	
成在 PYÜ, FU, 10 SULPNUR 成在 PYÜKA VULCANIZATION 版化プム RYÜKA VULCANIZATION 版设 TUO, 10 SULPNUR 成故 TUO, 10 SULPNUR 成故 PYÜSAN DÖ COPPER SULPHATE, BLUE VITRIOL 成 敬詞注入 RYÜSANDÖ CHÜNTÜ BOUCHERIZING RYÜSANDÖ CHÜNTÜ HARD 校文 KÖ, KATASHI HARD 校文 KÖSA MARRENING. 校享空管 KÖ SHINKÜKAN HARD TUBE 校館 KÖEH HARD LEAD 校刻 KÖĞĞİ HARD DRAWN COPPER VIRE 校質 J A KÖSHITSU GONU HARD DRAWN COPPER VIRE 研 NÖ, NYÖ BORON 研 主政 グラス HÖKEISAN CARASU BOROSILICATE GLASS	破壞電壓	HAKAI DENATSU	BREAKDOWN, PUNCTURE VOLTAGE
研している。 RYÜKA GOMU VULCANIZATION 硫化プム RYÜKA GOMU VULCANIZED RUBBER 統黄 YUO, 15 SULPHUR 硫酸銅 RYÜSAN DÖ COPPER SULPHATE, BLUE VITRIOL 硫酸銅注へ RYÜSAN DÖ CHÜNYÜ BOUCHERIZING 校文 KÖ, KATASHI HARD 校文字管 KÖSHINKÜKAN HARDENING 校育 KÖSHINKÜKAN HARD TUBE 校銷線 KÖCH HARD DRAWN COPPER WIRE 校質プム KÖSHISU GONU HARD RUBBER 柳川 NÖ, NYÖ BORON 柳川 大京 NYÖ RASSU BOROSILICATE GLASS	破壞應力	HAKAI ÖRYOKU	BREAKING STRESS
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病黄 TUO. 15 SULPHUR 硫酸銅 RYÜSAN DÖ COPPER SULPHATE, BLUE VITRIOL 硫酸銅注入 RYÜSANDÖ CHÜMYÜ BOUCHERIZING	硫化	RYŪKA	VULCANIZATION
研しています。 RYÜSAN DÖ COPPER SULPHATE, BLUE VITRIOL 硫酸銅注へ RYÜSANDÖ CHÜNYÜ BOUCHERIZING 「「「「「「「「「「「「「「「「「「「「「「「「「「「「「「「「「「「	硫化ゴム	RYŪKA GOMU	VULCANIZED RUBBER
研している RYÜSANDÖ CHÜNYÜ BOUCHERIZING 「「「「「「「「「「「「「「「「」」」」」」 「「「「「「「「「」」」」」 「「「「「「	硫黄	YUO, 10	SULPHUR
硬 KÖ, KATASHI HARD ・	硫酸銅	RYŪSAN DŌ	COPPER SULPHATE, BLUE VITRIOL
硬化 KÖ, KATASHI HARD 硬化 KÖKA MARDENING . 硬真空管 KÖ SHINKÜKAN HARD TUBE 硬鉛 KÖEN HARD LEAD 種類線 KÖDÖ-SEN HARD DRAWN COPPER WIRE 種質ゴム KÖSHITSU GOMU HARD RUBBER 研 HÖ, HYÖ BORON 研建酸かラス HÖKEISAN GARASU BOROSILICAYE GLASS	硫酸銅注入	RYŪSANDŌ CHŪNYŪ	BOUCHERIZING
硬化 KÖ, KATASHI HARD 硬化 KÖKA MARDENING 硬真空管 KÖ SHINKÜKAN HARD TUBE 硬鉛 KÖEN HARD LEAD 長類線 KÖDÖ-SEN HARD DRAWN COPPER WIRE WÖSHITSU GOMU HARD RUBBER 研 HÖ, HYÖ BORON 研建酸かラス HÖKEISAN GARASU BOROSILICATE GLASS GAI, GE, SAMATAGU INTERFERE, PREVENTY			
硬化 KÖ, KATASHI HARD 硬化 KÖKA MARDENING 硬真空管 KÖ SHINKÜKAN HARD TUBE 硬鉛 KÖEN HARD LEAD 長類線 KÖDÖ-SEN HARD DRAWN COPPER WIRE WÖSHITSU GOMU HARD RUBBER 研 HÖ, HYÖ BORON 研建酸かラス HÖKEISAN GARASU BOROSILICATE GLASS GAI, GE, SAMATAGU INTERFERE, PREVENTY			
硬化 KÖKA HARDEMING 硬真空管 KÖ SHINKÜKAN HARD TUBE 硬鉛 KÖEN HARD LEAD 伊銅線 KÖDÖ-SEN HARD DRAWN COPPER MIRE 硬質ゴム KÖSHITSU GOMU HARD RUBBER 研 ガム NÖ. HYÖ BORON 研注酸かラス MÖKEISAN GARASU BOROSILICATE GLASS	,		
硬真空管 KŌ SHINKŪKAM HARD TUBE 硬鉛 KŌEN HARD LEAD 硬銅線 KŌDŌ-SEN HARD DRAWN COPPER WIRE 硬質ゴム KŌSHITSU GONU HARD RUBBER 柳	硬	KŌ, KATASHI	HARD
硬鉛 KŌEN HARD LEAD 硬銅線 KŌDŌ-SEN HARD DRAWN COPPER WIRE 硬質ゴム KŌSHITSU GONU HARD RUBBER 研 HŌ, HYŌ BORON 研注酸がラス HŌKEISAN GARASU BOROSILICATE GLASS GAI, GE, SAMATAGU INTERCERF, PREVENTAT	硬化	KÕKA	HARDENING ,
模類線 KÖDÖ-SEN HARD DRAWN COPPER WIRE 模質プム KÖSHITSU GOMU HARD RUBBER	硬真空管	KŌ SHINKŪKAN	HARD TUBE
硬質ゴム KŌSHITSU GOMU HARD RUBBER	硬鉛	KŌEN	HARD LEAD
研 HÖ, NYÖ BORON 研注酸かラス HÖKEISAN GARASU BOROSILICATE GLASS GAI, GE, SAMATAGU INTERFERE, PREVENTATION INTERFERENT, INTERFERENT, INTERFERENT	硬銅線	KÖDÖ-SEN	HARD DRAWN COPPER WIRE
研 HÖ, HYÖ BORON 研注 改 か ラ ス HÖKEISAN GARASU BOROSILICATE GLASS GAI, GE, SAMATAGU INTERCEPT, PREVENTAT	硬質ゴム	KÕSHITSU GOMU	HARD RUBBER
研 HÖ, HYÖ BORON 研注 改 か ラ ス HÖKEISAN GARASU BOROSILICATE GLASS GAI, GE, SAMATAGU INTERCEPT, PREVENTAT			
硼珪酸かラス HÖKEISAN GARASU BOROSILICATE GLASS GAI, GE, SAMATAGU INTERCEPT, PREVENT	,		
硼珪酸かラス HÖKEISAN GARASU BOROSILICATE GLASS GAI, GE, SAMATAGU INTERCEPT, PREVENT			
母 GAI, GE, SAMATAGU INTERFERE, PREVENTATION OF THE PROPERTY O	胡月	нō, нұō	BORON
	硼珪酸がラス	HÕKEISAN GARASU	BOROSILICATE GLASS

碍子 GAISHI INSULATOR	碍	GAI, GE, SAMATAGU	INTERFERE, PREVENT, INTERCEPT, INTERRUPT
	碍子	GAISHI	INSULATOR

域 JI, SHI, JISHAKU MAGNETIC, LOADSTONE 磁力 JIRYOKU MAGNETIC STRENGTH, MAGNETIC FORCE MATTER OF MAGNETIC FORCE MATTER OF MAGNETIC FORCE MATTER OF MAGNETIC FORCE MATTER OF MAGNETIC FORCE MATTER OF MAGNETIC FORCE MATTER OF MAGNETIC FORCE MATTER OF MAGNETIC FORCE MATTER OF MAGNETIC FORCE MATTER OF MAGNETIC FORCE MATTER OF MAGNETIC FORCE MATTER OF MAGNETICATION WATE	Ε,
磁力線 JIRYOKU SEN LINES OF NAGNETIC FOR 磁力線圏 JIRYOKUSEN ZU MAGNETIC FIGURE 磁力線管 JIRYOKUSEN KAN TUBE OF MAGNETIC FORC 磁化 JIKA MAGNETIZATION	Ε,
城力線圏 JIRYOKUSEN ZU MAGNETIC FIGURE 磁力線管 JIRYOKUSEN KAN TUBE OF MAGNETIC FORC MACNETIC TUBE TUBE OF MAGNETIC TUBE OF MAGNETIC FORC MACNETIC TUBE OF MAGNETICATION	Ε,
磁力線管 JIRYOKUSEN KAN TUBE OF MAGNETIC FORC MACH LIZATION MAGNETIZATION	
球化 JIKA MAGNETIZATION	
sit dy 1 A d 2 II	
称なし、サイクル JIKA NO SAIKURU CYCLE OF MAGNETIZATIO	4
磁化力 JIKA RYOKU MAGNETIZING FORCE	
磁化曲線 JIKA KYOKUSEN MAGNETIZATION CURVE	
磁化率 JIKA RITSU SUSCEPTIBILITY	
磁化電流 JIKA DENRYŪ MAGNETIZATION CURRENT	
磁化線 JIKA SEN LINE OF MAGNETIZATION	
■ AGRET JISHAKU MAGHET	
磁石式 JISHAKU SHIKI MAGNETO SYSTEM	
磁石式電話機 JISHAKU SHIKI DENWAKI MAGNETO TELEPHONE	
磁石發電機 JISHAKU HATSUDENKI MAGNETO GENERATOR	
磁石 電鈴 JISHAKU DENREI MAGNETO BELL	
磁位 JI-I MAGNETIC POTENTIAL	
磁位差 JI-ISA MAGNETIC POTENTIAL DIFFERENCE	
6兹束 JISOKU MAGNETIC FLUX	
磁束宏度 JISOKU MITSUDO MAGNETIC FLUX DENSITY	
磁性合金 JISEI GÖKIN MAGNETIC ALLOY	
G兹性 體 JISEI TAI MAGNETIC SUBSTANCE.	
磁至 JIWAI MAGNETO STRICTION	
磁界 JIKAI MAGNETIC FIELD	
磁系 JIKI MASHETISM	
磁氣ヒステリシス JIKI HISUTERISHISU MAGNETIC MYSTERESIS	
磁氯子午線 JIKI SHIGOSEN MAGNETIC MERIDIAN	
磁氯分路 JIKI BUNRO MAGNETIC SHUNT	
磁氯反撥 JIKI HAMPATSU MAGNETIC REPULSION	

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磁氣回路	JIKI KAIRO	MAGNETIC CIRCUIT
磁氣地圖	JIKI CHIZU	MAGNETIC MAP
磁氣收縮 "	J1K1 SHŪSHUKU	MAGNETO STRICTION
磁氣收縮發振器 .	JIKI SHŪSHUKU HASSHINKI	MAGNETO-STRICTION OSCILLATOR
磁氣作用	JIKI SAYÕ	MAGNETIC ACTION
磁氣吸引	JIKI KYÜIN	MAGNETIC ATTRACTION
磁氣材料	JIKI ZAIRYŌ	MAGNETIC MATERIAL
磁氣角度	JIKI KAKUDO	MAGNETIC DEGREE
磁氣固有抵抗	JIKI KOYŪ TEIKŌ	RELUCTIVITY
磁氯抵抗	JIKI TEIKÖ	RELUCTANCE, WAGNETIC RELUCTANCE
磁氣的處女狀態	JIK'I SHOJO JOTAI	MAGNETIC VIRGIN STATE
磁氣ノ枯レ	J1KI NO KARE	NAGNETIC AGING
磁氣高聲器	JìKI KŌSĒĪKI @	MAGNETIC LOUDSPEAKER
磁氣粘性	JIKI HENSEI	MAGNETIC VISCOSITY
磁氣嵐	JIKI ARASHI	MAGNETIC STORM
磁氣結合	JIKI KETSUGŌ	MAGNETIC COUPLING
磁氣量	JIKI RYŌ	QUANTITY OF MAGNETISM
磁氣傳導度	JIKI DENDŌ DO	PERMANANCE
磁氣極性	JIKI KYOKUSEI	MAGNETIC POLARITY
磁氣漏洩	JIKI RŌE!	MAGNETIC LEAKAGE NAGNETIC DISPERSION
磁氣誘導	JIKI YÜDO	MAGNETIC INDUCTION
磁氣飽和	JIKI HŌWA	MAGNETIC SATURATION
磁氣增幅器	JIK1 ZŌFUKUKI	MAGNETIC AMPLIFIER
磁氣學	JIKIGAKU	MAGNETICS
磁氣檢波器	JIKI KEMPAKI	MAGNETIC DETECTOR
磁氣變動	JIKI HENDŌ	MAGNETIC VARIATION /
磁氣變調器	JIKI HENCHŌKI	MAGNETIC MODULATOR
磁氣觀測所	JIKI KANSOKUJO	MAGNETIC OBSERVATORY
磁針	JISHIN	MAGNETIC NEEDLE
磁殼	JIKAKU	MAGNETIC SHELL

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磁轴	JIJIKU	MAGNETIC AXIS
磁極	JIKYOKU	MAGNETIC POLE, POLE
磁路	JIRO	WAGNETIC CIRCUIT
磁線	JISEN.	LINE OF MAGNETIC INDUCTION
磁勵電流	JIREI DENRYÜ	EXCITING CURRENT
磁器	JIKI	PORCELAIN
磁鐵鑛	JI TEKKŌ	MAGNET! TE
		. •
示 (补)	SHI, JI	APPARENT, SHOW
示性周波带	SHISEL SHUHA TAI	CHARACTERISTIC FREQUENCY BAND
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内	JU, NYU	HOOF MARK
禾	KA, GA	GRAIN, HARYEST
私	SHI, WATAKUSHI	ME, I, PRIVATE, SELF
私設交換	SHISETSU KÕKAN	PRIVATE BRANCH EXCHANGE, P.B.X. (TEL.)
私設電話機	SHISETSU DENWAKI	PRIVATE TELEPHONE
·		
秘	H), KAKUSU	HIDE, SECRETIVE
秘密通信	HIMITSU TSÜSHIN	PRIVATE CONNUNICATION, SECRET COMMUNICATION
秘密電報	HINITSU DENPÕ	SECRET TRANSMISSION, . SECRET TELEGRAM
私話方式	HIWA HÖSHIK!	PRIVACY SYSTEM

<u> </u>		
移	I, UTSURU, UTSUSU	MOYE, TRANSFER
移相	ISŌ	PHASE SHIFTING
移動局	IDŌ KYOKU	MOBILE STATION
移動時間	IDŌ JIKAN	TRANSIT TIME
· 積	SEKI, SHAKU, TSUMU, TAKUWAE	KEEP, SAVE, ACCUMULATE
積箕登箕	SEKISAN TÖSAN	CUPULATIVE METERING
穴	KETSU, GETSU, ANA	HOLE, CAVE, SPACE
突	TOTSU, DOTSU, TSUKU	THRUST, POKE, JAB
突へ型ラインスイッチ	FOTSUNYŪ-GATA RAINSUVITCHI	PLUNGER TYPE LINE SWITCH, BAYONET TYPE LINE SWITCH
突入電流	TOTSUNYŪ DENRYŪ	INRUSH CURRENT, INITIAL SURGE CURRENT
空	KŪ. ANA, SORA, MUNASHI	SKY ATMOSPHERE, SPACE, EMPTY, VAIN
空中放電	КОСНО НООЕМ	ATMOSPHERE DISCHARGE
空中電氣	KÜCHÜ DENKI	ATHOSPHERIC ELECTRICITY
空中線	KÜCHÜSEN	AERIAL, ANTENNA
空中線效果	KÜCHÜSEN KÕKA	ANTENNA EFFECT
空中線抵抗	KÜCHÜSEN TEIKÖ	AERIAL RESISTANCE
空心リアクトル	KÜSHIN RIAKUTORU	AIR-CORE REACTOR
空心塞流線輪	KÜSHIN SOKURYÜ SENRIN	AIR-CORE CHOKE COIL
空心變成器	KÜSHIN HENSEIKI	AIR-CORE TRANSFORMER
空心變壓器	KŪSHIN HENATSUKI	AIR-CORE TRANSFORMER (POTENTIAL)
空氣絶緣	KŪKI ZETSUEN	AIR DIELECTRIC, AIR INSULATION

空氣絶縁ケーブル	KŪKI ZETSUEN KĒBURU	AIR-SPACE CABLE, AIR INSULATION CABLE
空氣蓄電器	KÜKI CHIKUDENKI	AIR CONDENSER
空間位相	KŪKAN ISÕ	SPACE PHASE
空間波	KÜKAN HA	SPACE WAVE, SKY WAVE
空阿蒙荷	KÜKAN DENKA	SPACE-CHARGE
空間電荷グリルド	KÜKAN DENKA GURIDDO	SPACE-CHARGE GRID
空間電荷效果	KÜKAN DENKA KÕKA	SPACE-CHARGE EFFECT
空間電荷グリッド真空管	KŪKAN_DENKA GURIDDO Shinkūkan	SPACE-CHARGE GRID VACUUM Tube
空間電荷グリッド管	KÜKAN DENKA GURIDDO KAN	SPACE-CHARGE GRID TUBE
空間導磁率	KŪKAN DŌJI RITSU	SPACE PERMEABILITY
空隊	KÜGEK1	AIR-GAP
空電	KÜDEN	ATMOSPHERIC ELECTRICITY. STATICS, STRAYS
空實除去裝置	KÜDEN JOKYO SÖCHI	STATIC ELIMINATOR
空電擾亂	KÜDEN JÖRAN	ATMOSPHERIC DISTURBANCE
	·	
立	RITSU, I, TATSU	STAND ERECT, UPRIGHT, VERTICAL
满	TAN. HAJIME, HASHI, TADASHI	END, BEGINNING, POINT, PROPER
端子	TANSH1 ·	TERMINAL
端子函	TANSHI-BAKO	TERMINAL BOX
端子板	TANSHI ITA, TANSHI-BAN	TERMINAL BLOCK
端子電壓	TANSHI DENATSU	TERMINAL VOLTAGE
端子盤	TANSHI BAN	TERMINAL BOARD
满電池	TAN DENCH!	END CELL (OF BATTERY)
ተተ	CHIKU, TAKU, TAKE	BAMBOG
符	FU. BU, SHIRUSHI	INDICATION, TICKET, PASS-WORD

符號	FUGÕ	SIGN, SYMBOL, CODE
符號歪	FUGŌ HIZUM!	SIGNAL DISTORTION
第	DAI, TEI, TSUIDE	NUMBER, SEQUENCE, NEXT
第三調波	DAISAN CHŌHA	THIRD HARMONIC
第二檢波器	DAINI KENPAKI	SECOND DETECTOR
*	TÕ, NADO, HITOSHI, TOMOGARA	SIMILAR EQUAL, CLAN, CLASSIFICATION
等化装置	TÕKA SÕCHI	EQUALIZER
等方位角線	TÕ HÕI KAKUSEN	ISOGONIC LINE
等伏角線	TŌ FUKKAKU SEN	ISOCLINE LINE
等位空積	TÕI KÜSEK!	EQUIPOTENTIAL SPACE
等位面	TÕI MEN	EQUIPOTENTIAL SURFACE
等位線	TÕI SEN	EQUIPOTENTIAL LINE
等威式無線航空路標識	TÖKAM-SHIKI MUSEN KÖKÜRO Hyöshiki	EQUISIGNAL RADIO BEACON
等威式無線標識	TÖKAN-SHIKI MUSEN HYÖSHIKI	EQUISIGNAL RADIO BEACON
等感带域	TÖKAN TAIIKI	EQUISIONAL ZONE
等價アドミッタンス	TÕKA ADOMETTANSU	EQUIVALENT ADMITTANCE
等價インピーグンス	TÕKA IMPĪDANSU	EQUIVALENT IMPEDANCE
等價リアクタンス	TÕKA RIAKUTANSU	EQUIVALENT REACTANCE
等價正弦波	TÕKA SEIGEN-HA	EQUIVALENT SINE WAVE
等價回路	TÖKA KAIRO	EQUIVALENT CIRCUIT
等價回路網	TÖKA KAIROMÖ	EQUIVALENT METWORK
等價抵抗	TŌKA TEIKŌ	EQUIVALENT RESISTANCE
等價線網	TÕKA SENMÕ	EQUIVALENT NETWORK
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简	TÕ, ZU, TSUTSU	TUBE, SHEATH, GUN-BARREL, PIPE
筒形受話器	TSUTSU-GATA JUWAKI	BELL RECEIVER
計	HAKU, BAKU, NOBEGANE	THIN METAL STRIP
箔心紐	HAKUSHIN HIMO	TINSEL CORD
管	KAN, KUDA, FUE	TUBE, PIPE, WHISTLE
管狀表示器	KANJÕ HYÕJIKI	TUBULAR DROP (ANNUNCIATOR)
管路	KANRO	CONDUIT
		1
龍	RŌ, RU, KAGO	BASKET, CAGE
籠型アンテナ	KAGO-GATA ANTENA	CAGE ANTENNA
籠型空中線	KAGO-GATA KÜCHÜSEN	CAGE AERIAL
籠型線輪	KAGO-GATA SENRIN	BASKET COIL
*	BEI, MAI, KOME, MĒTORU	GRAIN, RICE, METRE (METRIC LENGTH)
粉	FUN, KO, KONA, DESHINĒTORU	DUST, POWDER, DECIMETER (METRIC LENGTH)
粉像	FUNZÕ	DUST FIGURE
耗	NIRIMĒTORU	WILLIMETRE

耗線番號	MIRINĒTORU SEN BANGŌ	METRIC WIRE GAUGE
粘	DEN, NEN, NEBAR!	STICKINESS, VISCOSITY,
粘性	NENSE!	VISCOSITY
粘度	KENDO	VISCOSITY
粘度計	NENDOKE!	VISCOSIMETER
粘着	MENCHOKU	ADHESION, STICKING (OF MECHANISM)
		·
\$	ITO, SHI	CORD, STRING, THREAD
紐	СИЙ, НІМО	CORD, STRING, TIE, FLEXIBLE WIRE-CORD
紐中繼器	HINO CHŪKEIKI	CORD-CIRCUIT REPEATER (TEL.)
紐吊金物	HINO TSURI KANAMONO	CORD HOOK
紐回路	HINO KAIRO	CORD CIRCUIT
紐取付金物	HIMO TORITSUKE KANAMONO	CORD FASTENER
紅錘	HIMO SUI	CORD PULLEY
紙	KAMI, SHI	PAPER
紙ケーブル	KAMI KĒBURU	PAPER CABLE
紙管	KAMI KUDA	PAPER SLEEVE
紙蓄電器	KAMI CHIKUDENKI	PAPER CONDENSER
素	SO, SU, MOTO, SHIRO	BASIC, UNPOLISHED, FUNDAMENTAL

素入局	SHIRŌTO KYOKU	ANATEUR STATION
素子	SOSHI	ELEMENT
素線	SOSEN	STRAND, COMPONENT WIRE
細	SEI, SAI, HOSOSHI, KOMAYAKA, KUWASHI	SLENDER, THIN, DETAIL
細長比	HOSONAGA HI	SLENDERNESS RATIO
		-
終	SHŪ. SHU, OWARU, OWARI, TSUI	EMD, FINISH, COMPLETE, TERMINATE
終話信號	SHŪWA SHINGÕ	CLEARING SIGNAL, SIGN-OFF SIGNAL
終話表示器	SHŪWA HYŌJIKI	RING-OFF DROP, Sign-off indicator
終端損	SHŪTAN SON	TERMINAL LOSS
	,	
組	KUM1, SO, SHO	CLASS, BAND, GANG, ASSEMBLE, FOLD
組立真空管	KUMITATE SHINKŪKAN	DEMOUNTABLE VACUUM TUBE
組立單位	KUMETATE TAN-I	DERIVED UNIT
組立圖	KUMITATE ZU	ASSEMBLY DRAWING
組合自動交換	KUMIAI JIDO KÕKAN	COMMUNITY AUTOMATIC EXCHANGE (TEL.)
組蓄電器	KUM1 CHIKUDENK1	GANG CONDENSER
結	KETSU, KECHI, MUSUBU	JOIN, TIE
結合	KETSUGŌ	COUPLING
結合コイル	KETSUGŌ KOIRU	COUPLING COIL
		

结合回路	KETSUGŌ KAIRO	COUPLING CIRCUIT
結合函	KETSUGŌ-BAKO	COUPLING BOX
結合係數	KETSUGŌ KEISŪ	COUPLING COEFFICIENT,
結合度	KETSUGŌ DO	DEGREE OF COUPLING
結合度測定計	KETSUGŌ SOKUTEI KEI	COUPLING METER
結合配線盤	KETSUGÕ HAISEN BAN	COMBINED DISTRIBUTING BOARD (TEL.)
結合蓄電器	KETSUGŌ CHIKUDENKI	COUPLING CONDENSER
結合線輪	KETSUGŐ SENRIN	COUPLING COIL
結合器	KETSUGŌKI	COUPLER
結合鍵	KETSUGÖ KEN	CONBINED KEY
結合變成器	KETSUGŌ HENSEIKI	COUPLING TRANSFORMER
結晶發振機	KESSHÕ HASSHINKI	CRYSTAL OSCILLATOR
結晶檢波器	KESSHŌ KEMPAKI	CRYSTAL DETECTOR
結線	KESSEN	CONNECTION
結線網	KESSEN HÖ	NE TWORK
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絶 .	ZETSU, TAYU, TATSU	FINAL, SEVER, END
絶對アムペア	ZETTA I ANUPEA	ABSOLUTE AMPERE, ABAMPERE
絶對ヴォルト	ZETTAI YORUTO	ABSOLUTE VOLT, ABVOLT
絶對オーム	ZETTA1 ÖNU	ABSOLUTE OHM, ABOHM
絶對フット	ZETTAL WATTO	ABSOLUTE WATT, ABWATT
絕對單位	ZETTAL TAN-L	ABSOLUTE UNIT
絶對測定	ZETTAI SOKUTEI	ABSOLUTE MEASUREMENT
絶對温度	ZETTAI ONDO	ABSOLUTE TEMPERATURE
絶對壓力	ZETTAI ATSURYOKU	ABSOLUTE PRESSURE
絶緣	ZETSUEN	INSULATE, INSULATION, ISOLATION
絶縁スリーブ	ZETSUEN SURĪBU	INSULATING SLEEVE
絶縁テープ	ZETSUEN TËPU	INSULATING TAPE

絶縁ワニス	ZETSUEN WANISU	INSULATING YARNISH
絶緣用變成器	ZETSUEN YÖ HENSEIKI	INSULATING TRANSFORMER
絶緣材料	ZETSUEN ZAIRYŌ	INSULATING MATERIAL
絶緣抵抗	ZETSUEN TEIKŌ .	INSULATION RESISTANCE
絶緣油	ZETSUEN YU	INSULATING OIL
絶緣物	ZETSUEN-BUTSU	INSULATION, INSULATOR
絶緣耐力	ZETSUEN TAIRYOKU	DIELECTRIC STRENGTH
絶縁耐力試験	ZETSUEN TAIRYOKU SHIKEN	DIELECTRIC STRENGTH TEST
絶緣套管	ZETSUEN TÕKAN	INSULATING BUSHING
絶緣紙	ZETSUEN SHI	INSULATING PAPER
絶緣混和物	ZETSUEN KONWA BUTSU	INSULATING COMPOUND
絶緣試驗	ZETSUEN SHIKEN	INSULATION TEST
絶緣實線	ZETSUEN DEMSEN	INSULATED WIRE
絶緣畫	ZETSUEN DA1	INSULATING STAND
絶錄管	ZETSUEN KAN	INSULATING TUBE
絶綠蠟	ZETSUEN RÕ	INSULATING WAX
給	KYŪ, TAMAU	GIVE, MAINTAIN, SUPPORT
給油	KYÜYU	LUBRICATION
給與實壓	KYŪYO DENATSU	APPLIED VOLTAGE, APPLIED E.M.F
給實線	KYŪ DENSEN	FEEDER
絹	KINU, KEN	SILK
絹ファイバー	KINUFAIBÄ	COCOON FIBRE, SILK FIBRE
絹巻線	KINU MAKI SEN	SILK-COVERED WIRE
	•	-

經	KEI, KYO, TATE, SAKAI, MAKARU, OSAMU	VERTICAL, ZONE, REGULATE
經過地	KEIKA CHI	ROUTE
		1
結	MEN, BEN, WATA, TSURANARU	COTTON, SPREAD, WIDEN
綿テープ	MEN TÉPU	COTTON TAPE
綿卷線	MEN MAKI SEM	COTTON-COVERED WIRE
線	SEN. SUJI, ITO	LINE, STRING, CORD, WIRE
線引	SENBIKI	WIRE-DRAWING
線心	SENSHIN	CORE
線條	SENJÕ	LINE CONDUCTOR
線番號	SEN BANGÖ	WIRE GAUGE
線路	SENRO	LINE (COMMUNICATION, TRANSPORTATION, RAIL) ROUTE, CIRCUIT
線路歪	SENRO HIZUMI	LINE DISTORTION
線路電池	SENRO DENCHI	LINE BATTERY
線路增幅器	, SENRO ZŌFUKUKI	LINE AMPLIFIER
線路滤波器	SENRO ROHAKI	LINE FILTER
線圖	SENZU	DIAGRAM
線輪	SENRIN	COIL
線輪裝荷	SENRIN SÕKA	COIL LOADING
線輪裝荷回路	SENRIN SÕKA KAIRO.	COIL-LOADED CIRCUIT
線積分	SEN SEKIBUN	LINE INTEGRAL CONTOUR INTEGRAL
緣	EN, FUCHI, YORU, CHINAMU	CONNECTION, RELATION, EDGE, BORDER

缘繁線	ENKET SEN	BRIDLE WIRE
編	HEN, ANU, FUNT	KNIT, WEAVE, LETTER, ARTICLE
編組	HENSO	BRAID
緩	KAN, GAN, YURUMI, YURUYAKA	SLACK, LEISURELY, SLOW, SAG
緩動緩復繼電器	KANDŌ KAMPUKU KEIDENKI	SLOW-ACTING RELAY
緩動繼電器	KANDŌ KEIDENKI	SLOW-OPERATING RELAY
緩衝增幅器	KANSHŌ ZŌFUKUK?	BUFFER AMPLIFIER
緩燃線	KANNEN SEN	SLOW-BURNING WIRE
	,	
縮	SHUKU, CHIJIMU, CHIJIMI	SHRINK, SHRUNKEN CONTRACTION, CREPE
	·	
縱	JŪ, HANATSU, TATE	FREE, FREEDOM, VERTICAL
縦夫線	TATE SHISEN	LONGITUDINAL STAY
縱波	TATE NAMI	LONGITUDINAL WAVE
縱歪	TATE HIZONI	LONGITUDINAL STRAIN
縱軸	JÜJIKU	ORDINATE
縦應力	TATE ORYOKU	LONGITUDINAL STRESS
縱斷圖	JŪDAN ZU	PROFILE, LONGITUDINAL SECTION
縦續增幅器	TATE TSUNAGI ZÕFUKUK)	CASCADE AMPLIFIER

總	SÕ, SU, SUBU, SUBETE	SUM, TOTAL, TOTALIZE, BUNCH
總合滅衰	SQCQ CENSAI	OVERALL ATTENUATION
繰	SO, KURI, AYATSURU	MANIPULATE
繰返應力	KUR1KAESHI ÖRYOKU	REPEATED STRESS
維	KEI, KAI, TSUGU, TSUZUKU	CONTINUE, CARRY OVER, MAINTAIN
繼電音響器	KEIDEN ONKYÖK!	RELAY SOUNDER, UPRIGHTING SOUNDER
維電器	KEIDENKI	RELAY
繼電器式	KEEDENKI SHIKI	RELAY SYSTEM
繼電器架	KEIDENKI KA	RELAY RACK
繼 電器 羣	KEIDENKI GUN	RELAY GROUP
繼電鍵	KEIDEN KEN	RELAY KEY
繼鐵	KEITETSU	YOKE
纖	SEN, CHĪSASHI, SHINAYAKA	SMALL, FLEXIBLE, STRING
纖條	SENJŌ	FILAMENT
纖條電池	SENJŌ DENCHI	FILAMENT BATTERY
纖條電流	SENJŌ DENRYŪ	FILAMENT CURRENT
纖條電壓	SENJŌ DENATSU	FILAMENT VOLTAGE
纖維	SEN-1	FIBRE

無			
無審音 RETSU-BAN ON RETSU-BAN	缶	FV, FŪ, HOTOSI	BOTTLE
四(四 スワ) 85, NÖ, AMI NET, FISH NET RA, AMI, AMISU, TSURAMARU CAGE, NET, ENYELOPE, SHIVER RASHINBAN MAGNETIC COMPASS F 175, HITSUJI SHEEP, LAMB, GENTLE ARIVAL CURVE ARIVAL CURVE ARRIVAL CURVE ARRIVAL CURVE ARRIVAL CURVE ARRIVAL CURVE ARRIVAL CURVE ARRIVAL CURVE ARRIVAL CURVE CHAKUPYÜ KYOKUSEN ARRIVAL CURVE ARRIVAL CURVE ARRIVAL CURVE GUN SHÜHASÜ GROUP PEQUENCY 孝子士 GUN SOKUDO GROUP PEQUENCY 孝達度 U, MA, HAME, TSUBASA FEATHER, WING JU, MA, HAME, TSUBASA FEATHER, WING JU, MA, HAME, TSUBASA WING JUNG MARE, WING JUNG MARE, WING JUNG MARE, TSUBASA WING JUNG MARE, WING JUNG MARE, TSUBASA WING JUNG MARE, WING JUNG MARE, TSUBASA WING JUNG MARE, WING JUNG MARE, TSUBASA	缺	KETSU, KECHI, KAKU	INSUFFICIENT, WISSING
四 (四 ス 辺) 85, H5, AMI NET, FISH NET RA, AMI, AMISU, TSURANARU CAGE, NET, ENVELOPE, SHIVER RASHINBAM MAGNETIC COMPASS FASHINBAM MAGNETIC COMPASS FASHINBAM MAGNETIC COMPASS FASHINBAM MAGNETIC COMPASS FASHINBAM MAGNETIC COMPASS FEATHER, LAMB, GENTLE CHAKURTÜ KYOKUSEN ARRIVAL CURVE ARRIVAL CURVE ARRIVAL CURVE CHAKURTÜ KYOKUSEN ARRIVAL CURVE CHAKURTÜ KYOKUSEN ARRIVAL CURVE ARRIVAL CURVE GUN SUÜMASÜ GROUP FREQUENCY FASHBLE, BAND, COLONY, COMMUNITY GROUP FREQUENCY GROUP FREQUENCY GROUP FREQUENCY GROUP FREQUENCY GROUP VELOCITY JU, HA, HAME, TSUBASA RING ROUN TORUGATA KÖRTÜ KIOÖ KEIDENKI MING REACH, SIGRALS FEATHER, WING ROUN TORUGATA KÖRTÜ KIOÖ KEIDENKI MING REACH SIGRALS FEATHER, WING REACH SIGRALS FEATHER, WING REACH SIGRALS REACH SIGRALS FEATHER, WING REACH SIGRALS REACH S	缺番音	KETSU-BAN ON	NUMBER-UNOBTAINABLE TONE
四 (四 ス 辺) 85, H5, AMI NET, FISH NET RA, AMI, AMISU, TSURANARU CAGE, NET, ENVELOPE, SHIVER RASHINBAM MAGNETIC COMPASS FASHINBAM MAGNETIC COMPASS FASHINBAM MAGNETIC COMPASS FASHINBAM MAGNETIC COMPASS FASHINBAM MAGNETIC COMPASS FEATHER, LAMB, GENTLE CHAKURTÜ KYOKUSEN ARRIVAL CURVE ARRIVAL CURVE ARRIVAL CURVE CHAKURTÜ KYOKUSEN ARRIVAL CURVE CHAKURTÜ KYOKUSEN ARRIVAL CURVE ARRIVAL CURVE GUN SUÜMASÜ GROUP FREQUENCY FASHBLE, BAND, COLONY, COMMUNITY GROUP FREQUENCY GROUP FREQUENCY GROUP FREQUENCY GROUP FREQUENCY GROUP VELOCITY JU, HA, HAME, TSUBASA RING ROUN TORUGATA KÖRTÜ KIOÖ KEIDENKI MING REACH, SIGRALS FEATHER, WING ROUN TORUGATA KÖRTÜ KIOÖ KEIDENKI MING REACH SIGRALS FEATHER, WING REACH SIGRALS FEATHER, WING REACH SIGRALS REACH SIGRALS FEATHER, WING REACH SIGRALS REACH S			
RA, ANI, ANISU, TSURANARU RASHINBAM RASHINBAM RASHINBAM RASHINBAM RASHINBAM RASHINBAM RASHINBAM RASHINBAM RASHINBAM RASHINBAM RASHINBAS FEATHER, WING REACH, APPEAR, ARRIVE REACH, ARRIVE REACH, ARRIVE REACH, ARRIVE REACH, ARRIVE REACH, ARR			
RA, ANI, ANISU, TSURANARU RASHINBAM RASHINBAM RASHINBAM RASHINBAM RASHINBAM RASHINBAM RASHINBAM RASHINBAM RASHINBAM RASHINBAM RASHINBAS FEATHER, WING REACH, APPEAR, ARRIVE REACH, ARRIVE REACH, ARRIVE REACH, ARRIVE REACH, ARRIVE REACH, ARR			
RASHINBAN NAONETIC COMPASS TÖ, HITSUJI SHEEP, LAMB, GENTLE YÖ, HITSUJI SHEEP, LAMB, GENTLE ARIVAL CURVE ARIVAL CURVE ARIVAL CURVE ARIVAL CURVE ARIVAL CURVE ARIVAL CURVE ARIVAL CURVE ARIVAL CURVE CHAKURTÜ KYOKUSEN ARIVAL CURVE LANDING BEAN KUN, GUN, MURE, NURAGARU COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY BAND, COLONY, COLOR TO TRECTURE RINGING RELATTER, MING YOKU, TSUBASA VING YELLOTTER, A.C., TRACK RELATTER, A.C., TRACK VELATTER, A.C.	网 (四穴冈)	8Ö, MÖ, AM1	NET, FISH NET
TÖ, HITSUJI SHEEP, LAMB, GENTLE TÖ, HITSUJI SHEEP, LAMB, GENTLE ARECH, APPEAR, ARRIVE ARELY LCURVE ARELY LCURVE ARELY LCURVE ARELY LCURVE LANDING BEAM FEATHER, BAND, COLONY, COMMUNITY GUN, GUN, MURE, NURAGARU 「GOMMUNITY BAND, COLONY, COMMUNITY 基月 GUN YOBIDASHI GROUP FREQUENCY GUN YOBIDASHI GROUP CALLING MEING WELCTIVE RINGING U, HA, HAME, TSUBASA FEATHER, NING YOKU, TSUBASA WING WELET TOPR, A.C., TRACK	羅	RA, AMI, AMISU, TSURANARU	CAGE, NEY, ENVELOPE, SHIVER
ドラ、HITSUJI SHEEP, LAMB, GENTLE 著演 は CHAKU, ARAVARU, TSUKU REACH, APPEAR, ARRIVE 著演 は CHAKURYÜ KYOKUSEN ARRIVAL CURVE 著陸ビーム CHAKURIKU BĪMU LANDING BEAM 「WIN, GUN, MURE, MURAGARU COMMUNITY BAND, COLONY, COLONY,	羅針盤	RASHINBAN	MAGNETIC COMPASS
ドラ、HITSUJI SHEEP, LAMB, GENTLE 著演 は CHAKU, ARAVARU, TSUKU REACH, APPEAR, ARRIVE 著演 は CHAKURYÜ KYOKUSEN ARRIVAL CURVE 著陸ビーム CHAKURIKU BĪMU LANDING BEAM 「WIN, GUN, MURE, MURAGARU COMMUNITY BAND, COLONY, COLONY,			
ドラ、HITSUJI SHEEP, LAMB, GENTLE 著演 は CHAKU, ARAVARU, TSUKU REACH, APPEAR, ARRIVE 著演 は CHAKURYÜ KYOKUSEN ARRIVAL CURVE 著陸ビーム CHAKURIKU BĪMU LANDING BEAM 「WIN, GUN, MURE, MURAGARU COMMUNITY BAND, COLONY, COLONY,			
着流曲線 CHAKU, ARAWARU, TSUKU REACH, APPEAR, ARRIVE 着流曲線 CHAKURJŪ KYOKUSEN ARRIVAL CURVE ARE UT AL CURVE LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM RUN, GUN, MURE, MURAGARU ASSEMBLE, BAND, COLONY, CONMUNITY BAND, COLONY, CONMUNITY BAND, COLONY, CONMUNITY BAND, COLONY, CONMUNITY BAND, COLONY, CONMUNITY BAND, COLONY, CONMUNITY BAND, COLONY, CONMUNITY BAND, COLONY, CONMUNITY BAND, COLONY, CONMUNITY BAND, COLONY, CONMUNITY REPORT BAND, COLONY,			
着流曲線 CHAKURYÜ KYOKUSEN ARRIVAL CURVE 着陸ビーム CHAKURIKU BĪHU LANDING BEAM KUN, GUN, MURE, MURAGARU GONDUP FEQUENCY 華周波教 GUN SHÜHASÜ GROUP FREQUENCY 韓連度 GUN SOKUDO GROUP VELOCITY U, HA, HAME, TSUBASA WING 翼型交流軌道繼電器 YOKU, TSUBASA WING KARIVAL CURVE LANDING BEAM ARRIVAL CURVE LANDING BEAM GONDUP VELOCITY FEATHER, WING YOKUGATA KÖRTÜ KIDÖ KEIDENKI KELAT (R.R. SIGNAL)	羊	TŌ, HITSUJI	SHEEP, LAMB, GENTLE
着陸ビーム CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU LANDING BEAM CHAKURIKU BĪMU ASSEMBLE, BAND, COLONY, CONNU, CONNUJĒT, BAND, COLONY, CONNUJĒT, BAND, COLONY, CONNUJĒT, BAND, COLONY, CONNUJĒT, BAND, COLONY, CONNUJĒT, BAND, COLONY, CONNUJĒT, BAND, COLONY, CONNUJĒT, BAND, COLONY, CONNUJĒT, BAND, COLONY, CONNUJĒT, BAND, COLONY, CONNUJĒT, BAND, COLONY, CONNUJĒT, BAND, COLONY, COLONY, CONNUJĒT, BAND, COLONY, COLONY, CONNUJĒT, BAND, COLONY, COLONY, COLONY, CONNUJĒT, BAND, COLONY,	着	CHAKU, ARAWARU, TSUKU	REACH, APPEAR, ARRIVE
基 KUN, GUN, MURE, MURAGARU ASSEMBLE, BAND, COLONY, COMMUNITY BAND, COLONY, COMMUNITY GROUP FREQUENCY 基 序 士 GUN YOBIDASHI GROUP CALL INGGING 基 達 度 GUN SOKUDO GROUP VELOCITY 11 12 13 14 15 16 17 17 18 18 19 19 19 10 10 11 11 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18	着流曲線 .	CHAKURYÜ KYOKUSEN	ARRIVAL CURVE
環周波数 GUN SHŪHASŪ GROUP FREQUENCY 章呼出 GUN YOBIDASHI GROUP CALLING COLLECTIVE RYMGING 章速度、 GUN SOKUDO GROUP VELOCITY	着陸ビーム	CHAKURIKU BĪMU	LANDING BEAM
環周波数 GUN SHŪHASŪ GROUP FREQUENCY 章呼出 GUN YOBIDASHI GROUP CALLING COLLECTIVE RYMGING 章速度、 GUN SOKUDO GROUP VELOCITY			
環周波数 GUN SHŪHASŪ GROUP FREQUENCY 章呼出 GUN YOBIDASHI GROUP CALLING COLLECTIVE RYMGING 章速度、 GUN SOKUDO GROUP VELOCITY			
環周波数 GUN SHŪHASŪ GROUP FREQUENCY 章呼出 GUN YOBIDASHI GROUP CALLING COLLECTIVE RYMGING 章速度、 GUN SOKUDO GROUP VELOCITY			
女子士 GUN YOBIDASHI GROUP CALLING COLLECTIVE RIMGING 基建度、GUN SOKUDO GROUP VELOCITY U, HA, HAME, TSUBASA FEATHER, MING YOKU, TSUBASA WING YOKUGATA KÖRYÜ KIDÖ KEIDENKI VANE TYPE A.C. TRACK RELAY (R.R. SIGNAL)		KUN, GUN, NURE, MURAGARU	ASSEMBLE, BAND, COLONY, COMMUNITY
翼型交流軌道繼電器 GUN SOKUDO GROUP VELOCITY GROUP VELOCITY GROUP VELOCITY GROUP VELOCITY GROUP VELOCITY FEATHER, WING VOKUGATA KÖRYÜ KIDÖ KEIDENKI VANE TYPE A.C. TRACK RELAY (R.R. SIGNAL)		GUN SHŪHASŪ	GROUP FREQUENCY
月 U. HA, HAME, TSUBASA FEATHER, MING YOKU, TSUBASA WING 翼型交流軌道繼電器 YOKUGATA KÖRYÜ KIDÖ KEIDENKI VANE TYPE A.C. TRACK RELAY (R.R. SIGNAL)	羣呼出	GUN YOBIDASHI	GROUP CALLING, COLLECTIVE RINGING
到 U, HA, HANE, TSUBASA FEATHER, MING YOKU, TSUBASA MING 其型交流軌道繼電器 YOKUGATA KÖRYÜ KIDÖ KEIDENKI RELAY (R.R. SIGNAL)	羣速度、	GUN SOKUDO	GROUP VELOCITY
到 U, HA, HANE, TSUBASA FEATHER, MING YOKU, TSUBASA MING 其型交流軌道繼電器 YOKUGATA KÖRYÜ KIDÖ KEIDENKI RELAY (R.R. SIGNAL)			
翼 YOKU, TSUBASA WING 翼型交流軌道繼電器 YOKUGATA KÖRYÜ KIDÖ KEIDENKI RELAY (R.R. SIGNAL)			
翼 YOKU, TSUBASA WING 翼型交流軌道繼電器 YOKUGATA KÖRYÜ KIDÖ KEIDENKI RELAY (R.R. SIGNAL)			
翼型交流軌道繼電器 YOKUGATA KŌRYŪ KIDŌ KEIDENKI RELAY (R.R. SIGNAL)	77	U, HA, HAME, TSUBASA	FEATHER, WING
	某	YOKU, TSUBASA	WING
翼型計器 YOKU GATA KEIKI VANE TYPE INSTRUMENT	翼型交流軌道繼電器	YOKUGATA KÖRYÜ KIDŐ KEIDENKI	YANE TYPE A.C. TRACK RELAY (R.R. SIGNAL)
	翼型計器	YOKU GATA KEIKI	VANE TYPE INSTRUMENT

老 (+)	RÕ, OU, OI	AGED, OLD
而	JI NI, ÕHIGE, SHIKARUNI, SHIKARÉDONO	BEARD, WHISKERS, IN SPITE OF, BUT
耐	TAI, TÕ	AGAINST, PRESERVE.
耐アルカリ	TAI ARUXARI	ALKAL! PROOF
耐オゾン	TAI OZON	OZONE PROOF
耐久磁石	TAIKYŨ JISHAKU	PERMANENT MAGNET
耐水	TAISUI	WATERPROOF
耐水線	TAISUI SEN	WATERPROOF WIRE
耐 弧	TAIKO	ARC PROOF
耐油	TAIYU	OIL PROOF, OIL RESISTING
耐候	TAIKÕ	WEATHERPROOF
耐張碍子	TAICHÒ GAISHI	STRAIN INSULATOR
耐焰	TAIEN	FLAMEPROOF
耐量	TAIRYÕ	CAPACITY, CAPACITANCE
耐酸	TAISAN	ACID PROOF, ACID RESISTING
耐效	TAINETSU	HEATPROOF
耐熱試驗	TAINETSU SHIKEN	HEAT TEST
耐泥	TAISHITSU	MOISTUREPROOF
*	RAI, SUKI	SPADE, PLOUGH, CULTIVATOR
	,	
耳	MSMI	EAR
聽	CHŌ, TEI, KIKU, URUSU	HEAR. LISTEN, SANCTION

聴力計	CHŌRYOKU KE I	AUD I OMETER
聴度	снбро	AUDIBILITY
聽度計	CHŌDO KEI	AUDIBILITY METER
聽度率	CHŌDO RITSU	AUDIBILITY FACTOR
聽話裝置	CHŌWA SŌCH I	MONITORING DEVICE
聽話鎖	CHŌMA KEN	LISTENING KEY
#	ITSU, ICHI, FUDE	WRITING, BRUSH, RECORD, INDICATE, WRITE
		·
內 (月)	JIKU, NIKU, KIRINI	MEAT, FLESH, BODY, MUSCLE
片	HAI, SE, USHIRO, SOMUKU	BACK, REAR, TURN ONE'S BACK
背面板	HAIMEN ITA	BACK BOARD
胸	KYŌ, KU, MUNE	CHEST, BREAST, THOUGHT
胸掛電話機	MUNEKAKE DENWAK!	BREAST TELEPHONE
能	NŌ, DŌ, HATARAKI, YOKU	EFFECTIVE, THOUGHT. FUNCTION
能動勢力變換器	NÖDÖ SEIRYOKU HENKANKI	ACTIVE TRANSDUCER
能動網	норо мо	ACTIVE HETWORK
能率	MÖRITSU	EFFICIENCY
能率試驗	NÕRITSU SHIKEN	EFFICIENCY TEST

脆	ZEI, YOWASHI	SOFT. WEAK, TENDER, LIGHT
脆性	ZEISEI	BRITTLENESS
		· .
脈	BAKU, MYAKU, SUZI	PULSE, VEIN
脈動變量	MYAKUDŌ HENRYŌ	PULSATING QUANTITY
脈動電流	MYAKUDÕ DENRYŪ	PULSATING CURRENT
脚	KYAKU, KAKU, ASHI	LEG, PIN, FOOT
-		
腐	FU, BU, KUSARU, KUSARI	ROT, ROTTEN, DISINTEGRATE
腐蝕	FUSHOKU	ETCHING, CORROSION
脫	WAN, UDE, KAINA	ARM, STRENGTH, WRIST
腕木	UDEGI	ARM, CROSS ARM (WOOD)
脫金	UDEGANE	ARM, CROSS ARM (METAL)
臣 .	SHIN, JIN, KERAI, OMI	FOLLOWER, SERF
序 .	RIN, NOZOMU	PEEP
臨界抵抗	RINKAI TEIKŌ	CRITICAL RESISTANCE
臨界減幅	RINKAI GEMPUKU	CRITICAL DAMPING

自	JI, SHI, MIZUKARA, ONOZUKARA	SELF, OWN
自己インダクタンス	JIKO INDAKUTANSU	SELF-INDUCTANCE
自己容量	JIKO YÕRYÕ	SELF-CAPACITY
自己振動	JIKO SHINDÔ	SELF-OSCILLATION
自己减磁	JIKO GENJI	SELF-DEWAGNETIZATION
自己减磁力	JIKO GENJI RYOKU	SELF-DEWAGNETIZING FORCE
自己減磁界	JIKO GENJI KAI	SELF-DENAGNETIZING FIELD
自己誘導	JIKO YŪDŌ	SELF-INDUCTION
自由行程	JIYÜ KÖTEI	FREE PATH
自由振動	JIYÛ SHINDŌ	FREE OSCILLATION
自由電子	JIYÜ DENSHI	FREE ELECTRON
自立式電柱	JIRITSU SHIKI DENCHŪ	SELF-SUPPORTING ELECTRIC POLE
自在接手	JIZAI TSUGITE	UNIVERSAL COUPLING (CONNECTION, JOINT)
自在錠	JIZAI KEN	UNIVERSAL KEY
自局呼	JIKYOKU YOBI	LOCAL CALL (TEL.)
自局送信現波機	JIKYOKU SÕSHIN GEHPAKI	HOME RECORDER
自局通話	JIKYOKU TSŪWA	LOCAL TRAFFIC (TEL.)
自乘平均	JIJŪ HEIKIN	ROOT MEAN SQUARE VALUE
白來可變蓄電器	JIJÕ KAHEN CHIKUDENKI	SQUARE LAW CONBENSER
自家用交换所	JIKA YŌ KŌKANSHO	PRIVATE EXCHANGE (TEL.)
自家用自動交换所	JIKA YÖ JIDÖ KÖKANSHO	PRIVATE AUTOMATIC EXCHANGE
自動交換	JIDŐ KÖKAN	AUTOMATIC EXCHANGE
自動交换局、	JIDŐ KÖKAN KYOKU	AUTOMATIC EXCHANGE STATION
自動交換機	JIDŐ KÖKANKI	AUTOMATIC SWITCHBOARD
自動式	JIDŐ SMIKI	AUTOMATIC SYSTEM, DIAL SYSTEM
自動式電話機	JIDŐ SHIKI DENWAKI	AUTOMATIC TELEPHONE, DIAL TELEPHONE
自動利得制御	JIDŐ RITOKU SEIGYO	AUTOMATIC GAIN CONTROL
自動命令式	JIDŐ MÉIREI SHIKI	AUTOMATIC ORDER WIRE SYSTEM
自動受信	NIHSUL DOIL	AUTOMATIC RECEPTION
自動受信機	PIDQ YASHINKI	AUTOMATIC RECEIVER

IDASHI SHINGŌ AUTOMATIC RINGING (TEL.)
YŌ SEIGYO AUTOMATIC VOLUME CONTROL
AKI AUTOMATIC CABLE TRANSMITTER
HIN AUTOMATIC TRANSMISSION
NINKE AUTOMATIC TRANSMITTER
TATSU CHÖSEIKI AUTOMATIC TRANSMISSION REGULATOR
SHIN AUTOMATIC TELEGRAPHY
KYOKUKI AUTOMATIC POLE CHANGER
YÖJIKI SELF-RESTORING DROP (ANNUNCIATOR)
ANSÕ WANISU AIR-DRYING VARNISH
OKU SEIGYO AUTOMATIC GAIN CONTROL
ŌK1 AUTOMATIC STARTER
SEIKI AUTOMATIC REGULATOR
KYŪ JUSHINKI AUTOMATIC ALARM RECEIVER
SINGING (OF MACHINERY)
TERODAIN SELF-HETERODYNE, AUTODYNE
INDÕ SELF-OSCILLATION
ÖDEN SELF-MAINTAINING DISCHARGE
HASSHINKI SELF-HODULATING OSCILLATOR
,

至	SHI, ITARU, ITARI	ARRIYE, REACH, LINIT, EXTREMELY
至急呼	SHIKYŪ YOBI	URGENT CALL
	301810 1001	DIOLITY GREE
•		
-		
奎	DAI	SECTION (OF SMITCHBOARD), PLATFORM, STAND, BASE, FOUNDATION
		. 1
단 (f3)	rvā cu ucu	HADTAD
	KYŪ, GV, USU	MORTAR
央	YO, KUNI, ATAU	GIVE, ADMINISTER
実 カ	YORYOKU	ACTIVATION
·		
古	ZETSU, SMITA	TONGUE
舌片	ZEPPEN	TONGUE
;		
·		

T	T	
*	SEN, SOMUKU	BACK TO BACK
		,
#	SHŪ, SU, FUNE	BOAT
航	KŌ, GĜ, WATARU	SAIL, NAVIGATE
航空機局,	KOKŪKI KYOKU	AIRCRAFT STATION
AS	SEN, ZEN, FUNE	BOAT, SHIP
船舶局	SEMPAKU KYOKU	SHIP STATION
R	KON	NORTH-EAST, STOP, LIMIT
R R	KON RYŌ, YOSHI	NORTH-EAST, STOP, LIMIT GOOD, FINE, STRAIGHT, JUST, MELL
R		
Ř	RYŌ, YOSHI	GOOD, FINE, STRAIGHT, JUST, WELL
Ř	RYŌ, YOSHI	GOOD, FINE, STRAIGHT, JUST, WELL
Ř	RYŌ, YOSHI	GOOD, FINE, STRAIGHT, JUST, WELL
Ř	RYŌ, YOSHI	GOOD, FINE, STRAIGHT, JUST, WELL
R R R R R R	RYÖ, YOSHI RYÖ DÖTA!	GOOD, FINE, STRAIGHT, JUST, WELL GOOD CONDUCTOR
及 良準程 色	RYÖ DÖTAI RYÖ DÖTAI SHIKI, SHOKU, IRO	GOOD, FINE, STRAIGHT, JUST, WELL GOOD CONDUCTOR COLOR, LUSTRE
及 良準程 色 色	RYÖ DÖTAI RYÖ DÖTAI SHIKI, SHOKU, IRO	GOOD, FINE, STRAIGHT, JUST, WELL GOOD CONDUCTOR COLOR, LUSTRE
及 良準雅 色	RYÖ DÖTAI RYÖ DÖTAI SHIKI, SHOKU, IRO	GOOD, FINE, STRAIGHT, JUST, WELL GOOD CONDUCTOR COLOR, LUSTRE
及 良準程 色 色素	RYÖ DÖTAI RYÖ DÖTAI SHIKI, SHOKU, IRO	GOOD, FINE, STRAIGHT, JUST, WELL GOOD CONDUCTOR COLOR, LUSTRE
及 良準程 色本	RYÖ DÖTA! RYÖ DÖTA! SHIKI, SHOKU, IRO IROSUMI	GOOD, FINE, STRAIGHT, JUST, WELL GOOD CONDUCTOR COLOR, LUSTRE COLOR GROUP
良 良	RYÖ DÖTAI RYÖ DÖTAI SHIKI, SHOKU, IRO IROGUMI SÖ, KUSA	GOOD, FINE, STRAIGHT, JUST, WELL GOOD CONDUCTOR COLOR, LUSTRE COLOR GROUP GRASS, WEED, SPOUT
良	RYÖ, YOSHI RYÖ DÖTAI SHIKI, SHOKU, IRO IROGUMI SÖ, KUSA BÖ, MÖ, NOGI	GOOD, FINE, STRAIGHT, JUST, WELL GOOD CONDUCTOR COLOR, LUSTRE COLOR GROUP GRASS, MEED, SPOUT BRUSH, BUSH

本事 CHADAI TEA TABLE ※事件子 CHADAI GAISHI SHACKLE INSULATOR		T	1
禁事様子 CHADAI GAISHI SHACKLE INSULATOR 特性 KA, GA, MABU, NI, NIMAU LOTUS, LOAD, WEIGHT 精量 KIM, KOM, SUNIRE VIOLET KIMSAI SEM ULTRA-VIOLET RAV RINGAI SEM ULTRA-VIOLET RAV RINGAI SEM RYÖ, MISHI WATER CHESTMUT, AMGULAR PRIMORDE SHAPERDA WAMP, TOROZU TEN THOUSAMO, COUNTLESS NAMN, TOROZU TEN THOUSAMO, COUNTLESS NAMRIKI VICE A JÖ, MUSU BAKE, RISE, VAPOR, EVAPORATE 蒸汽クーピン JÖKI TÄBIM STEAM TURBINE	茶	CHA	TEA
答案 AND LOTUS, LOAD, WEIGHT	茶畫	CHADA!	TEA TABLE
持て KA, GA, MASU, NI, NIMAU LOTUS, LOAD, VEIGHT 付重 KAJŪ LOAD KIM, KOM, SUNIRE VIOLET TAY KIMSAI SEM ULTRA-VIOLET RAY ATÖ, NISHI WATER CHESTHUT, AMGULAR PROPERTE ANTERNA KHSAI SEM PATO, NISHI WATER CHESTHUT, AMGULAR PROPERTE ANTERNA KHSAI SEM PATO, NISHI VATER CHESTHUT, AMGULAR PROPERTE ANTERNA KAJŪ LOAD KIM, KOM, SUNIRE VIOLET RAY THE THOUSAND, COUNTLESS ANTERNA MAN, TOROZU TEN THOUSAND, COUNTLESS ANTERNA KĀ JO, NUSU BAKE, RISE, VAPOR, EVAPORATE KĀ Ṣ Ṣ — Ľ U JŪKI TĀBIN STEAM TURBINE K 內 JŪKI TĀBIN STEAM ENGINE	茶臺碍子	CHADAI GAISHI	SHACKLE INSULATOR
神童 RAJŪ LOAD TOTAL TOTA			
神童 RAJŪ LOAD TOTAL TOTA			
神童 RAJŪ LOAD TOTAL TOTA			
美 JÖ, MUSU BAKE, RISE, VAPOR, EVAPORATE 美汽丸 間 JÖKI TÄBIM STEAM TURBINE MAKENGINE MAK	荷	KA, GA, HASU, NI, NIMAU	LOTUS, LOAD, WEIGHT
美 KIH, KOM, SUMIRE VIOLET 董 外線 KINGAI SEM ULTRA-VIOLET RAY	荷重	KAJŪ	LOAD
美 KIH, KOM, SUMIRE VIOLET 董 外線 KINGAI SEM ULTRA-VIOLET RAY			
董外線 RYÖ, HISHI MATER CHESTHUT, ANGULAR RYÖ, HISHI MATER CHESTHUT, ANGULAR RYÖ, HISHI MATER CHESTHUT, ANGULAR RYÖ, HISHIGATA ANTENA RYÖRDZU TEN THOUSAMO, COUNTLESS, MAN, TOROZU MANRIKI VICE			
董外線 RYÖ, HISHI MATER CHESTHUT, ANGULAR RYÖ, HISHI MATER CHESTHUT, ANGULAR RYÖ, HISHI MATER CHESTHUT, ANGULAR RYÖ, HISHIGATA ANTENA RYÖRDZU TEN THOUSAMO, COUNTLESS, MAN, TOROZU MANRIKI VICE			
文学 RYÖ, HISHI WATER CHESTNUT. AMGULAR RYÖ, HISHI WATER CHESTNUT. AMGULAR RYÖ, HISHI WATER CHESTNUT. AMGULAR DIAMOND SHAPED, RHOMBIC ANTENNA MAN, TOROZU TEN THOUSAND, COUNTLESS , MAN, TOROZU TEN THOUSAND, COUNTLESS , MANRIKI VICE	<u>±</u> .	KIN, KON, SUNERE	VIOLET
文形アンテナ HISHIGATA ANTENA DAMOND SHAPED, NOMBIC AMPIENNA	堇外 線	KINGAI SEN	ULTRA-VIOLET RAY
文形アンテナ HISHIGATA ANTENA DAMOND SHAPED, NOMBIC AMPIENNA			
表 RYÖ, HISHI MATER CHESTNUT, ANGULAR 美形アンテナ HISHIGATA ANTEMA DIAMOND SHAPED, RHOMBIC ANTEMNA MAIN, TOROZU TEN THOUSAND, COUNTLESS , A D MANRIKI VICE			
数形アンテナ HISHIGATA ANTENA DIAMOND SHAPED RNOMBIC ANTENNA MAN, TOROZU TEN THOUSAND, COUNTLESS , NANTKI VICE	,		
高 MAN, YOROZU TEN THOUSAND, COUNTLESS , 高力 ・ MANRIKI YICE	ž	RYÖ, HISHI	WATER CHESTNUT, ANGULAR
高 MAM, TOROZU TEN THOUSAND, COUNTLESS ,	菱形アンテナ	HISHIGATA ANTENA	DIANOND SHAPED, RHOMBIC ANTENNA
高 MAM, TOROZU TEN THOUSAND, COUNTLESS ,			
高 MAM, TOROZU TEN THOUSAND, COUNTLESS ,			
高力・ MANRIKI VICE ・ JÖ, MUSU BAKE, RISE, VAPOR, EVAPORATE 蒸汽タービン JÖKI TÄBIN STEAM TURBINE 蒸汽機關 JÖKI KIRAM STEAM ENGINE			
i Jō, NUSU BAKE, RISE, VAPOR, EVAPORATE 蒸汽タービン JōKI YĀBIN STEAM TURBINE 蒸汽機關 JōKI KIKAN STEAM ENGINE	×	MAN, YOROZU	TEN THOUSAND, COUNTLESS
i Jō, Musu Bake, Rise, Vapor, EVaporate 蒸汽タービン Jōki tābin Steam turbine 蒸汽機關 Jōki kiram · Steam engine	萬力 ・	MANRIKE	VICE
蒸汽タービン JÖKI TĀBIN STEAM TURBINE 蒸汽機関 JÖKI KIRAM · STEAM ENGINE	•		
蒸汽タービン JÖKI TĀBIN STEAM TURBINE 蒸汽機関 JÖKI KIRAM · STEAM ENGINE			
蒸汽タービン JÖKI TĀBIN STEAM TURBINE 蒸汽機関 JÖKI KIRAM · STEAM ENGINE			
蒸汽機關 JÖKI KIRAN · STEAM ENGINE	¥	JŌ, MUSU	BAKE, RISE, VAPOR, EVAPORATE
The state of the s	薫汽タービン	JÕKI TÄBIN	STEAM TURBINE
蒸汽壓 JŌKI-ATSU STEAM PRESSURE	蒸汽機關	JÖKI KIKAN	STEAM ENGINE
· · · · · · · · · · · · · · · · · · ·	蒸汽壓	JÕKI-ATSU	STEAM PRESSURE

	KU, TAKUWAE, TAKUWAU	SAYE, SAVING, ACCUMULATE, STORE
蓄音電話機 CHIN	KUON DENWAKI	TELE GRAPHONE
蓄實池 CHIM	KUDENCHI	STORAGE BATTERY
首章器 CHIM	KUDENKI	CONDENSER
蓄電器アンテナ CHIN	(UDENKI ANTENA	CONDENSER ANTENNA
蓄電器マイクロホン CHIN	CUDENKI MAIKUROHON	CONDENSER MICROPHONE
蓄電器送話器 CHIN	KUDENKI SÕWAKI	CONDENSER HICROPHONE, CONDENSER TRANSMITTER
涛 HAKU	J, BAKU, USUI, SEMARU	THIN, DIM, APPROACH, PRESS, BEAR DOWN
薄明波 HAKU	JHE1 HA	TWILIGHT WAVE
薄紙 MAKU	JSH1, USUGAM1	TISSUE PAPER
簿鐵板 usu	TEPPAN	SHEET IRON, SHEET STEEL
·		
卢 (声) KO,	KU	SKIN OF A TIGER
虫 Ki,	MUSHI	INSECT, BUGS
蛛 SHU,	, KUMO	SPIDER
蛛巢線輪 KUMO	DNOSU SENRIN	SPIDER-WEB COIL
华 насн	11, HŌ, FU	BEE
蜂巢線輪 · HACH	IINOSU SENRIN	HONEYCONB COIL

蜘	CHI, KUMO	SPIDER
蜘蛛巢線輪	KUMONOSU SENRIN	SPIDER-WEB COIL
媒	сно	BUTTERFLY
蝶形弁	CHŌGATA BEN	BUTTERFLY VALVE
蝶番,	CHŌTSUGA!	HINGE
	KEI, GYÖ, HOTARU	FIREFLY
莹	KEIKŌ	FLUORESCENCE
城	RÕ	WAX, CANDLE
úΩ	KETSU, KECHI, CHI	BLOOD
		A DIRECTION
行	KŌ, GYÓ, YUKU, OKONAU	GO, PART, FUNCTION, PERFORM, ADMINISTER
(在) 正)	SHŌ, TSUKU	POKE, COLLIDE, JAB, STAB
衝突實難	SHŌTOTSU DENRI	IONIZATION BY COLLISION

衝擊	SHÖGEKI	IMPULSE, CLASH
衝擊比·	SHŌGEKI HI	IMPULSE RATIO
衝擊波	SHÔGEKI HA	IMPULSE WAVE, PULSATION
衝擊音	SHÕGEKI ON	ACOUSTIC SHOCK
衝擊荷重	SHÖGEKI KAJÜ	IMPACT LOAD
衝擊試驗	SHŌGEKI SHIKEN	IMPULSE TEST
衝擊電壓	SHŌGEKI DENATSU	IMPULSE VOLTAGE
衝擊電壓發生器	SHŪGEKI DENATSU HASSEIKI	IMPULSE VOLTAGE GENERATOR
衝擊勵振	SHÖGEKI REISHIN	IMPACT EXCITATION, IMPULSE EXCITATION
衣 (*)	I, E, KIMONO, KORONO, KIRU	CLOTHES, CLOTHING, WEAR
表	HYŌ, UWAGI, ONOTE, ARAWASU, SHIRUSU	FRONT, TOP WEAR, SMOW, INDICATE
表皮作用	NYÕHI SAYÖ	SKIN EFFECT
表示ランプ	HYÖJI RAMPU	PILOT LAMP
表示燈	HVÕJI TÕ	PILOT LAMP.
表示器	нублікі	DROP, ANNUNCIATOR, INDICATOR
表面固有抵抗	NYÖMEN KOYÜ TEIKÖ	SURFACE RESISTIVITY
表面波	HYŌMEN HA	SURFACE WAVE
表面渴洩	NYÖMEN RÖE!	SURFACE LEAKAGE
表面燒入	HYÖMEN YAKIIRE	CASE HARDENING
·		
被	HI, BI, YOGI, KÕMURU, KIRU	NIGHTGONN, WEAR, RECEIVE, SUSTAIN
被呼加入者	H-MO KANYŪSNA	CALLED PARTY, CALLED SUBSCRIBER
被誘導回路	HI YÜBÖ KAIRO	INDUCED CIRCUIT
被膜纖條	HI MAKU SENJÖ	COATED FILAMENT
被覆線	HIFUKU SEN	COVERED WIRE

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被變調增幅器	NI MENCHÓ ZÖFUKUKI	MODULATED AMPLIFIER
,		
裕	YŪ, YUTAKA	MARGIN, EXCESS, RICH
裕度	YŪĐO	TOLERANCE
補	HO, OGINAU, TSUKUROU	HELP, MAKE UP, SUPPLEMENT, AUXILIARY
補助信號	HOJO SHINGŌ	AUXILIARY SIGNAL
補助信號ランプ	HOJO SHINGŌ RAMPU	AUXILIARY SIGNAL LAMP
補足臺	HOSOKUBA I	DEMI-SECTION
補實器	HODENCI	REPLENISHER
補價	нозио	COMPENSATION, AUGMENT
補償蓄電器	HOSMÖ CHIKUDENKI	BUILDING-OUT CONDENSER (TEL. NETWORK) COMPENSATING CONDENSER
装	SÕ, SHÕ, YOSO'QU	DRESS, WEAR, ADORN, AFFECT
	SÕKA	LOAD, LOADING
装荷アンテナ	SÕKA ANTENA	LOADED ANTENNA
装荷ケーブル	SÕKA KĒ B URU	LOADED CABLE
装荷線輪	SÕKA SEMRIN	TOYDIÑE COIF
	·	
禄	RA, HADAKA	BARE, WITHOUT COVER
裸線	HADAKA -SEN	BARE WIRE
禄導體	HADAKA BŌTAI	BARE CONDUCTOR

複	FUKU, KASANU, FUTATABI	AGAIN, ENCORE, REPEAT, FOLD, DOUBLE, MULTIPLE
複式ジャック	FUKUSHIKI JAKKU	MULTIPLE JACK
複式交換機	FUKUSHIKE KŌKANKI	NULTIPLE SWITCHBOARD (TEL.)
複式對型ケーブル	FUKUSHIKI TSUIGATA KEBURU	MULTIPLE TWIN CABLE
複局地	FUKKYOKU CHI -	MULTI-OFFICE AREA, MULTI-STATION AREA
複卷直流發電機	FUKUMAKI CHOKURYŪ HATSUDENKI	COMPOUND D.C. GENERATOR
複流式	FUKURYŪ SHIKI	DOUBLE CURRENT SYSTEM
複流電鍵	FUKURYÛ DENKEN	DOUBLE CURRENT KEY
複流鍵	FUKURYÛ KEN	DOUBLE CURRENT KEY
複筋違卷	FUKU SUJIKAI NAKI	DUOLATERAL WINDING
複エネルギー過渡現象	FUKU ENERUGĪ KADO GENSHŌ	DOUBLE ENERGY TRANSIENT
複線回路	FUKUSEN KAIRO	METALLIC RETURN CIRCUIT
複調アンテナ	FUKUCHÕ ANTENA	MULTIPLE TUNED ANTENNA
褋	KIN, KON, ERI	BREAST, LAPEL
襟付マイクロホン	ERITSUKE MAIKUROHON	LAPEL MICROPHONE
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两 (西)	AKA, EKE, ÕU	COVER, MOSS, SCALE
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見	KEN, MIRU, MIE, ARAWARU	SEE, LOOK, LOOKS, APPEAR, APPARENT, EVIDENT
视	SHI, MIRU	LOOK, WATCH, APPEAR
视覺式無線航路標識	SHIKAKU_SHIKI MUSEN KORO HYOSHIKI	VISIBLE RADIO RANGE
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親	SHIN, SHITASHI, OYA	INTIMATE, PARENT, HEAD, MASTER
親開閉器制御	OYA KAIHEIKI SEIGYO	MASTER SWITCH CONTROL
A	KAKU, TSUNO, KADO, SUMI, KURABU	ANGLE, CORNER, HORN, POINT,
角速度	KAKU SOKUDO	ANGULAR VELOCITY, PULSATION
觸	SHOKU, SOKU, FURERU	TOUCH, CONTACT, DISTRIBUTE, BROADCAST
觸針	SHOKUSHIN	CAT WHISKER
1.00	GEN, GON, KOTOBA, YŪ	SPEAK, SPEECH, SAY, TALK
計	KEI, KAI, KAZOU, HAKARU, HAKARIGOTO	INDICATE, CALCULATE, FIGURE, STRATEGY
計算尺	KEISAN SHAKU, KEISAN-JAKU	SLIDE RULE
		'
,		
岂	KI, SHIRUSHI	INDICATION, RECORD, RECORDING, DATA, WRITING, ARTICLE
記號波	KIGŌ HA	MARKING WAVE
記號法	KIGŌ HŌ	SYMBOLIC METHOD
記號接點	KIGŌ SETTEN	MARKING STUD
記號電波	KIGŌ DEMPA	MARKING WAVE
記號電流	KIGŌ DENRYŪ	MARKING CURRENT
記錄交換手	KIROKU KÕKAN SHŪ	RECORDING OPERATOR (TEL.)
記錄回轉計	KIROKU KAITENKEI	RECORDING TACHONETER
記錄表	KIROKU-HYŌ	LOG, RECORD, DATA

F		
記錄席	KIROKU SEKI	RECORDING POSITION, RECORDING BENCH
記錄温度計	KIROKU ONDOKE I	RECORDING THERMOMETER
記錄臺	KIROKU DAT	RECORDING BOARD, RECORDING STAND
記錄線回路	KIROKU-SEN KAIRO	RECORDING CIRCUIT
記錄器	KIROKKI	RECORDER
許	KYO, KŌ, YURUSU, YURUSHI	RELEASE, PERMISSION, ALLOW
許容温度	KYOYŌ ONDO	PERMISSIBLE (ALLOWABLE) TEMPERATURE
許容應力	KYĄYŌ ŌRYOKU	ALLOWABLE STRESS
試	SHI, KOKOROMI, KOKOROMIRU	TRY, TRIAL, TEST, SEARCH
試驗係	SHIKEN-GAKARI	TESTER, TEST CLERK
試驗席	SHIKEN SEKI	TESTING POSITION, TESTING BENCH
試驗實壓	SHIKEN DENATSU	TEST VOLTAGE
試驗臺	SHIKEN DAI	TEST BOARD, WIRE CHIEF'S DESK (TEL.)
試驗盤	SHIKEN-BAN	TEST BOARD
試験コンネクター	SMIKEN KONNEKUTĀ	TEST CONNECTOR
試験ジャック	SHIKEN JAKKU	TEST JACK
試験プラグ	SHIKEN PURACU	TEST PLUG
試驗主任	SHIKEN SHUNIN	CHIEF TESTER, WIRE CHIEF (TEL)
試験用クランプ	SHIKEN-YŌ KURAMPU	TEST, CLAMP
試驗回路	SHIKEN KAIRO	TEST CIRCUIT
話	WA, HAMASU, KATARU, HAMASHI	TALK, SPEAK, RECITE, TALE, STORY

話中	HAMASHI CHÜ	BUSY (STILL TALKING-TEL.)
話中信號	HANASHI-CHŪ SHINGŌ	BUSY SIGNAL
話中音	HANASHICHŪ ON	BUSY TONE, BUSY SIGNAL (DIAL PHONE)
<u> </u>		
涛	YŪ, YU, IZANAU, SASOU	ENTICE, BECKON, INDUCE
誘起起電力	YÜKI KIDENRYOKU	INDUCED E.M.F.
誘起電流	YŪKI DENRYŪ	INDUCED CURRENT
誘電束	YÜDEN SOKU	DIELECTRIC FLUX
誘電東密度	YŪDEN SOKU H!TSUDO	DIELECTRIC FLUX DENSITY
誘電率	YÜDEN RITSU	DIELECTRIC CONSTANT, SPECIFIC INDUCTIVE CAPACITY, PERHITIV- ITY, DIELECTRIC ABSORPTION
誘電體	YŪDEN TAI	DIELECTRIC
誘電體ヒステリシス	YÜDENTAI HISUTERISHISU	DIELECTRIC HYSTERESIS
誘電體力率	YÜDENTA! RIKIRITSU	DIELECTRIC POWER FACTOR
誘電體分極	YÜDENTAI BUNKYOKU	DIELECTRIC POLARIZATION
誘電體吸收	YÜDENTAI KYÜSHÜ	DIELECTRIC ABSORPTION
誘電體歪	YŪDENTAI HIZUMI	DIELECTRIC STRAIN
誘電體相差	YÜDENTAI SÕSA	DIELECTRIC PHASE DIFFERENCE
誘電體損	YÜDENTAI SON	DIELECTRIC LOSS
誘電體損失角	YÜDENTAF SONSHETSU KAKU	LOSS ANGLE OF DIELECTRIC
誘電體變位	YŪDENTAI HEN-I	DIELECTRIC DISPLACEMENT
誘導	Yนีอō	INDUCTION
誘導リアクタンス	YŪDŌ RIAKUTANSU	INDUCTIVE REACTANCE
誘導妨害	YÜDÖ BÖGAI	INDUCTIVE INTERFERENCE (DISTURBANCE)
誘導形濾波器	YÜDÖ-GATA ROHAKI	DERIVED TYPE FILTER
誘導結合	YÜDÖ KETSUGÖ	INDUCTIVE COUPLING
誘導電流	YÜDĞ DENRYÜ	INDUCED CURRENT
誘導電界	YŪDŌ DENKAI .	INDUCTION FIELD
誘導電動機	ANDO DENDÔK!	INDUCTION MOTOR

誘導線輪	YŪDŌ SENRIN	INDUCTION COIL
in	CHÖ, JÖ, YAWARAGU, TOTONOU, CHÖSHI, SHIRABE	SOFTEN, MELLOW, ORDERLY, TUNE, TONE, REED, RHYTHM
調步式	сноно знікі	START-STOP SYSTEM
訓整	CHŌSEI	REGULATE REGULATION, ADJUSTMENT, TUNE (RADIO)
*	KEI, KYÖ, IMASHIME	RESPECT, ATTENTION, ALERT
警報	KEIHÕ RAMPU	ALARN LAMP
警鈴	KEIRIN	ALARM BELL
•		
诗	DOKU, TOKU, YONU	READ, SURMISE
讀度	DOKUDO	READABILITY
MT - 17 MT - 1		
	HEN, KAWARU, KAWARI, FUSHIGI	CHANGE DIFFER INSTEAD, STRANGE
變位電流	HEN-1 - DENRYÜ	DISPLACEMENT CURRENT
變形	HENKET	DEFORMATION
變成器	HENSETKI	TRANSFORMER
變成器結合	HENSEIKI KETSUGÖ	TRANSFORMER COUPLING
變成器增幅器	HENSEIKI ZÕFUKUKI	TRANSFORMER AMPLIFIER
變用器	HENSHÜKI	FREQUENCY CHANGER
變周機	HENSHÜK I	FREQUENCY CHANGER, FREQUENCY CONVERTER
變流	HENRYŰ	CURRENT TRANSFORMATION

變速菌車	HENSOKU HAGURUMA	SPEED CHANGE GEAR
要挟コンダクタンス	HENKAN KONDAKUTANSU	CONVERSION CONDUCTANCE
變調	HENCHŌ	MODULATION
變調百分率	HENCHŌ HYAKUBUNRITSU	PERCENTAGE MODULATION
變調周波數	НЕМСНО ЅНЙНАЅЙ	MODULATION FREQUENCY
變調波	НЕМСНО НА	MODULATED WAVE
變調度	немсно во	DEGREE OF MODULATION
變調計	HENCHÖ-KE I	MODULATION METER
變 調率	HENCHŌ RITSU	PERCENTAGE MODULATION
變調塞流線輪	HENCHŌ SOKURYŪ SENRIN	MODULATION CHOKE COIL
變調管	HENCHŌ KAN	MODULATOR TUBE
變調增幅器	HENCHŌ ZŌFUKUKI	MODULATING AMPLIFIER
變調器	HENCHÔKI	MODULATOR
變調變成器	HENCHŌ HENSEIKI	MODULATION TRANSFORMER
變壓	HENATSU	VOLTAGE TRANSFORMER, PRESSURE CHANGE
變壓比	HEMATSU HI	RATIO OF TRANSFORMATION (VOLTAGE, PRESSURE)
變壓器	HENATSUKI	TRANSFORMER (POTENTIAL)
變壓器油	HENATSUKI ABURA (YU)	TRANSFORMER OIL
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谷	KOKU, TANI, KIWAMARU	VALLEY, GLEN, RAVINE, GORGE, LIMIT, EXTREMÉ
Ī	TÖ, TSU, MAME	BEAN, MINIATURE
豆受話器	MANE JUWAKI	EAR RECEIVER (PEA-PHONE, TYPE USED BY DEAF)
互真空管	MANE SHONKÜKAN	PEANUT TUBE
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*	SHI, BUTA	PIG, HOG, GREEDY
豫	YO, ARAKAJINE, KANETE	BEFOREHAND, PREVIOUS, EXPECTING, CONTEMPLATE
豫備	YOBI	SPARE, RESERVE, EMERGENCY, CONTINGENCY
豫備呼線	YOBI YOBISEN	EMERGENCY CALL WIRE
3	СНІ	BADGER (ANIMAL)
Q	BAI, KAI	SHELLFISH, SHELL
Ą	FU, OU, MAKE, SOMUKU	CARRY (ON BACK) LOAD, DEFEAT, CONTRARY, NEGATIVE
負バイアス	FU BATASU	NEGATIVE BIAS
負性抵抗	FUSET TEIKÕ	NEGATIVE RESISTANCE
負抵抗	FU TEIKŌ	REGATIVE RESISTANCE
负偏倚	FU HEN-I	NEGATIVE BIAS
負荷	FUKA	LOAD
負荷試驗	FUKA SHIKEN	LOAD TEST
负荷膏流	FUKA DEWRYŪ	LOAD CURRENT
負極	FUKYOKU	NEGATIVE POLE
負責荷 -	FUDENKA	NEGATIVE CHARGE
-	:	
Ű	SHITSU. MOTO, MOCHIMAE, SHICHI, NIE	BASIC, TEXTURE, PAWN, HOSTAGE
货量	SHITSURYÖ	HATERIAL MASS, MASS
货量固有抵抗	SHITSURYŌ KOYŪ TEIKŌ	MASS RESISTIVITY

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赤	SEKI, SHAKU, AKA	RED
赤外線	SEKIGAI SEN	INFRA-RED RAY
赤熱真空管	SEKINETSU SHINKŪKAN	DULL-ENITTER VACUUM TUBE
走	SÕ, SU, HASHIRU, NESHITSUKAI	RUN, RUNNER
起	KI, TATSU, OKORU	BEGIN, STAND, START
起電力	KIDEN RYOKU	ELECTROMOTIVE FORCE
起磁力	KIJIRYOKU	MAGNETO MOTIVE FORCE
起誘導回路	KI YÜDÖ KAIRO	INDUCING CIRCUIT
起誘導電流	KI YÜDÖ DENRYÜ	INDUCING CURRENT
趋	CHŌ, KOYU, KOSU	PASS, EXCEED
超可聽電信	CHŌ KACHŌ DENSHIN	SUPER ACOUSTIC TELEGRAPHY
起再生	CHŌ SAISEI	SUPER-REGENERATION
超再生受信	CHŌ SAISEI JUSHIN	SUPER-REGENERATIVE RECEPTION
起再生受信機	CHŌ SAISEI JUSHINKI	SUPER-REGENERATIVE RECEIVER
超ヘテロダイン受信	CHỗ HETERODAIN JUSHIN	SUPERHETERODYNE RECEPTION
超ヘテロダイン受信機	CHỔ HETERODAIN JUSHINKI	SUPERHETERODYNE RECEIVER
超重信回路	CHŌ JŪSHIN KAIRO	SUPERIMPOSED CIRCUIT
超高壓	CHŌ KŌATSU	SUPER-HIGH VOLTAGE, SUPER-HIGH PRESSURÉ
超短波 .	СНО ТАМРА	ULTRA SHORT WAVE
超短波受信機	CHŌ TAMPA JUSHINKI	ULTRA SHORT WAVE RECEIVER
超短波送信機	CHŌ TAMPA SÖSHINKI	ULTRA SHORT WAVE TRANSMITTER
超導電狀態	CHŌ DÖDEN JÕTA!	SUPERCONDUCTIVE STATE

SOKU, SHOKU, ASHI, TARU	FOOT, LEG, SUFFICIENT
ASHIBA KUGI	POLE STEP, POLE SPIKE
CHŌ, JÕ, ODORU	JUMP, SNAP, DANCE
HANEKAESHI KEN	NON LOCKING (SNAP-BACK) KEY (TEL.)
CHŌYAKU KYORI	SKIP DISTANCE
TÕ, FUNU	STEP ON
TŌSA	RECONNAISSANCE
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TE1, DAI, HIZUME	HOOF
TEI KEI (HIZUME-GATA) JISHARU	HORSE SHOE MAGNET
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SHIN, MI, MIZUKARA	BODY, SELF
SHINTAI SAYŌ	BODY EFFECT
SHINTAI YORYD	BODY CAPACITY
SHA, KURUMA	WHEEL, CARRIAGE, CART
SHAJIKU	AXLE, SHAFT
	, , , , , , , , , , , , , , , , , , , ,
	ASHIBA KUGI CHŌ, JŌ, ODORU HAMEKAESHI KEN CHŌYAKU KYORI TŌ, FUMU TŌSA TEI, DAI, HIZUME TEI KEI (HIZUME-GATA) SHIN, NI, MIZUKARA SHINTAI YORYÒ SHA, KURUMA

		
軟	ZEN, NAN, YAWARAKA	SOFT, WEAK
軟真空管	NAN SHINKŪKAN	SOFT-VACUUM TUBE
軟銅線	NAN DÖSEN	ANNEALED COPPER WIRE
軸	JIKU, CHIKU, SHINGI,	SHAFT, ROLLER, AXLE, ROLL
軸受	JIKUUKE	BEARING
軸受臺	, PIKARKE DAI	BEARING STAND, PEDESTAL
軸馬力	JIKU BARIKI	SHAFT HORSEPOWER
較	KAKU, KURABU	CHASSIS, COMPARE
較正曲線	KAKUSET KYOKUSEN	CALIBRATION CURVE
程	KE1, KAROSHI, KARONZU	LIGHT, LESS, INSIGNIFICANT,
輕負荷	KET FUKA	LIGHT LOAD
輕裝荷	KE1 SÕKA	LIGHT LOADING
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輪	RIN, WA	CIRCLE, RING, ENCIRCLE
輪形磁石	WA-GATA JISHAKU	RING MAGNET
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		·
華	FUKU, YA	SPOKE, BAR

福水接地 FUKUSHIM HUB 精狀接地 FUKUSHA FUKUSHA RADIAL GROUNDING THAN TEIKO RADIAL GROUNDING THAN TEIKO RADIATION 輻射接性 FUKUSHA TOKUSEI RADIATION CHARACTERISTICS 輻射接率 FUKUSHA MŌRITSU RADIATION CHARACTERISTICS 輻射高 FUKUSHA DAKA RADIATION HEIGHT 輻射實力 FUKUSHA SON RADIATION HOIGHT 輻射電子 FUKUSHA DEMPTOKU RADIATION FIELD 輻射電極界 FUKUSHA DEMPTOKU RADIATION POTENTIAL 輻射電極界 FUKUSHA DEMATSU RADIATION POTENTIAL 輻射器 FUKUSHA SEN RADIATION POTENTIAL 輻射器 FUKUSHA TAI RADIATOR (DEVICE) 輻射體 FUKUSHA TAI RADIATOR (BODY, MASS)
福射 FUKUSHA RADIATION 輻射抵抗 FUKUSHA TEIKŌ RADIATION RESISTANCE 輻射特性 FUKUSHA TOKUSEI RADIATION CHARACTERISTICS 輻射核率 FUKUSHA HŌRITSU RADIATION EFFICIENCY 輻射病 FUKUSHA-DAKA RADIATION HEIGHT 輻射質 FUKUSHA SON RADIATION LOSS 輻射電力 FUKUSHA DEMRYOKU RADIATION FIELD 輻射電磁界 FUKUSHA DEMJIKAI RADIATION FIELD 輻射電壓 FUKUSHA DEMATSU RADIATION POTENTIAL 輻射線 FUKUSHA SEN RADIATION POTENTIAL
輻射抵抗 FUKUSHA TEIKŌ RADIATION RESISTANCE 輻射特性 FUKUSHA TOKUSEI RADIATION CHARACTERISTICS 輻射特性 FUKUSHA NŌRITSU RADIATION EFFICIENCY 輻射高 FUKUSHA-DAKA RADIATION HEIGHT 輻射損 FUKUSHA SON RADIATION LOSS 輻射電力 FUKUSHA DEMRYOKU RADIATION FIELD 輻射電磁界 FUKUSHA DEMATSU RADIATION POTENTIAL 輻射電壓 FUKUSHA DEMATSU RADIATION POTENTIAL 輻射線 FUKUSHA SEN RADIATOR (DEVICE)
福射特性 FUKUSHA TOKUSE! RADIATION CHARACTERISTICS 福射策率 FUKUSHA MÖRITSU RADIATION EFFICIENCY 福射高 FUKUSHA-DAKA RADIATION HEIGHT 新射損 FUKUSHA SON RADIATION LOSS 福射電力 FUKUSHA DEMRYOKU RADIATION FIELD RADIATION FIELD RADIATION FOTENTIAL 福射電壓 FUKUSHA DEMATSU RADIATION POTENTIAL 福射線 FUKUSHA SEN RADIATOR (DEVICE)
輻射能率 FUKUSHA MÖRITSU RADIATION EFFICIENCY 辐射高 FUKUSHA-DAKA RADIATION HEIGHT 辐射损 FUKUSHA SON RADIATION LOSS 辐射電力 FUKUSHA DEMYYOKU RADIATED POMER 新射電磁界 FUKUSHA DENJIKAI RADIATION FIELD 辐射電壓 FUKUSHA DEMATSU RADIATION POTENTIAL 辐射線 FUKUSHA SEN RADIATOR (DEVICE)
福射高 FUKUSHA-DAKA RADIATION HEIGHT 輻射損 FUKUSHA SON RADIATION LOSS 輻射電力 FUKUSHA DEMRYOKU RADIATION POWER 輻射電磁界 FUKUSHA DENJIKAI RADIATION FIELD 輻射電壓 FUKUSHA DENATSU RADIATION POTENTIAL 輻射線 FUKUSHA SEN RADIATOR (DEVICE)
福射損 FUKUSHA SON RADIATION LOSS 輻射電力 FUKUSHA DEMPYOKU RADIATED POMER 輻射電磁界 FUKUSHA DEMJIKAI RADIATION FIELD 輻射電壓 FUKUSHA DEMATSU RADIATION POTENTIAL 輻射線 FUKUSHA SEN RADIATOR (DEVICE)
福射電力 FUKUSHA DEMPTOKU RADIATED POWER RADIATED POWER 新射電磁界 FUKUSHA DEMATSU RADIATION FIELD RADIATION POTENTIAL 語射線 FUKUSHA SEN RADIATOR (DEVICE)
輻射電磁界 FUKUSHA DENJIKAI RADIATION FIELD 輻射電壓 FUKUSHA DENATSU RADIATION POTENTIAL 輻射線 FUKUSHA SEN RADIATOR (DEVICE)
輻射電壓 FUNUSHA DEMATSU RADIATION POTENTIAL 輻射線 FUNUSHA SEN RADIANT RAY 輻射器 FUNUSHANI RADIATOR (DEVICE)
辐射線 FURUSHA SEN RADIANT RAY 辐射器 FUKUSHAKI RADIATOR (DEVICE)
輻射器 FUKUSHAKI RADIATOR (DEVICE)
· 车身槽 FUKUSHA TAI RADIATOR (BODY, MASS)
1 TEM, UTSURU, MEGURU, KOROBU TRANSFER, ROTATE, ROLL
轉送方式 TENSŌ HŌSHIKI TRANSFER SYSTEM
轉送鍵 Tensō keh transfer key
釋極器 TENKYOKU KI POLE CHANGER
轉極鍵 TENKYOKU KEM REVERSING KEY
字 SHIN, KANOTO, KARASHI. CONVICT, BITTER, WITH DIFFICULTY
長 SHIN, JIN, TATSU, TOKI NORTHERM STAR, DRAGON, ELAPSE, TIME

成 KIN, KON, CHIKASHI, CHIKAI PROBLES, INFINATE 近接周波敷 KINSETSU SHŪNASŪ MEAR-BY FREQUENCY 近接效果 RINSETSU KŪKA PROZIMITY EFFECT 近滴滴話 KINTAN RŪNA NEAR-END CROSS TALK SÕ, SU, OKURU, OKURI SEND, DISPATCH, GIVE 这交答 SÕAUKI MICRO-TELEPHONE 这读檢 SŪNAKI CABLE TRANSMITTER 这信 SŌSHIN KYOKU TRANSMITTER 这信 SŌSHIN KYOKU TRANSMITTING STATION, 这信所 SŌSHIN KÜCHŪSEN TRANSMITTING ANTENNA 送信管 SŌSHIN KÜCHŪSEN TRANSMITTING TUBE 送信管 SŌSHIN KÜCHŪSEN SIGNALITING TUBE 送信管 SŌSHIN KOLKUDENKI SIGNALITING TUBE 送信管 SŌSHIN CHIKUDENKI SIGNALITING TUBE 送信管 SŌSHIN CHIKUDENKI SIGNALITING CONDENSER 送信管 SŌSHIN CHIKUDENKI SIGNALITING CONDENSER 送信機 SŌSHINKI TRANSMITTING TUBE 送信機 SŌSHINKI TRANSMITTER 送話口 SŌNAKI BLOWER, FAN 送話口 SŌNAKI HOLOROPHONE CARBON CAPSULE	£ (i_)	CHAKU	ADVANCE, ADVANCED.
近接周波教 RINSETSU SHÜNASÜ NEAR-BY FREQUENCY 近接效果 RINSETSU KÖRA PROXIMITY EFFECT 近端湯話 RINTAN RÖWA NEAR-END CROSS TALK SÕ, SU, OKURU, OKURI SEND, DISPATCH, GIVE SÕ, SU, OKURU, OKURI SEND, DISPATCH, GIVE 以後春 SÕNAKI MICRO-TELEPHONE 这读権 SÕNAKI CABLE TRANSMITTER 以信 SÕSHIN CORNEL TRANSMITTER 以信 SÕSHIN RYOKU TRANSMITTING STATION, SENDING STATION 这信所 SÕSHINJO SENDING STATION 送信方 SÕSHINJO SENDING STATION 送信音 SÕSHIN KUCHÜSEN TRANSMITTING ANTENNA 送信音 SÕSHIN KAN TRANSMITTING TUBE 送信音 器 SÕSHIN KAN TRANSMITTING TUBE 送信情 SÕSHIN EN CONTROL LINE, CONTROL WIRE 送信機 SÕSHINKI TRANSMITTER 送話口 SÕNA-GUCRI NOUTH-PIECE 送話答 東季			
E 接效果 RINSETSU RÖRA PROXIMITY EFFECT KINTAN RÖNA NEAR-END CROSS TALK SÖ, SU, OKURU, OKURI SEND, DISPATCH, GIVE SÜÇ茶 SÖJUKI MICRO-TELEPHONE 这读檢 SÖNAKI CABLE TRANSMISSION (COMMUNICATION ONLY) ITRANSMISSION (COMMUNICATION ONLY) ICE SÖSNIN KYOKU ITRANSMISTION SENDING STATION SÜ信所 SÖSNIN KYOKU ITRANSMITTIING STATION SÜ信所 SÖSNIN KÜCHÜSEN TRANSMITTIING ANTEHNA ICE SÖSNIN KÜCHÜSEN ITRANSMITTIING TUBE ICE SÖSNIN CHIKUDENKI SIGNALING CONDENSER ICE SÖSNIN CHIKUDENKI TRANSMITTIRG TUBE ICE SÖNALING SÖNALING KÜÉT SÖNA-GUCNI NOUTH-PIECE WICROPHONE, TELEPHONE TRANSMITTER BLOWER, FAN MICROPHONE, TELEPHONE TRANSMITTER MICROPHONE, TELEPHONE TRANSMITTER MICROPHONE, TELEPHONE TRANSMITTER MICROPHONE, TELEPHONE TRANSMITTER MICROPHONE, TELEPHONE TRANSMITTER MICROPHONE, TELEPHONE TRANSMITTER MICROPHONE, TELEPHONE TRANSMITTER MICROPHONE, TELEPHONE TRANSMITTER MICROPHONE, TELEPHONE TRANSMITTER MICROPHONE, TELEPHONE TRANSMITTER MICROPHONE, TELEPHONE TRANSMITTER MICROPHONE CARBON CAPSULE	近	KIN, KON, CHIKASHI, CHIKAI	PRESENT, INTINATE
近端滿話 RINTAN RÖWA NEAR-END CROSS TALK SÕ, SU, OKURU, OKURI SEND, DISPATCH, GIVE SÕJUKI MICRO-TELEPHONE 送波機 SÕNAKI CABLE TRANSHITTER TRANSHISSION (COMMUNICATION ONLY) 送信局 SÕSHIN KYDKU TRANSHITING STATION, SÕSHIN KÜCHÜSEN TRANSHITTING ANTENNA 送信管 SÕSHIN KÜCHÜSEN TRANSHITTING ANTENNA 送信管 SÕSHIN KÜCHÜSEN TRANSHITTING ANTENNA 送信管 SÕSHIN CHIKUDENKI SIGNALING CONDENSER 送信線 SÕSHIN CHIKUDENKI SIGNALING CONTROL LINE, CONTROL WIRE 送信機 SÕSHIN SÕSHIN EN CONTROL LINE, CONTROL WIRE KE ME SÕSHIN TRANSHITTER KE ME SÕNAKI TRANSHITTER HOOUTH-PIECE SÕNAKI NICROPHONE CARBON CAPSULE	近接周波数	KIMSETSU SHÜHASÜ	NEAR-BY FREQUENCY
这类容 SÕ, SU, OKURU, OKURI SEMD, DISPATCH, GIVE 这类容 SÕJUKI MICRO-TELEPHONE 这波機 SÕMAKI CABLE TRANSMITTER TEMPSMITTER TORMSMISSION (COMMINICATION ONLY) 这信号 SÕSHIN KYDKU TRANSMITTING STATION, 这信所 SÕSHIN KÜCHÜSEN TRANSMITTING STATION 送信空中線 SÕSHIN KÜCHÜSEN TRANSMITTING ANTENNA 送信管 SÕSHIN KÜCHÜSEN TRANSMITTING TUBE 送信管 SÕSHIN KAN TRANSMITTING TUBE 送信管 SÕSHIN EN CONTROL LINE, CONTROL WIRE 送信線 SÕSHIN SEN CONTROL LINE, CONTROL WIRE 送信機 SÕSHINKI TRANSMITTER 送風機 SÕFÜKI BLOVER, FAN 送面口 SÕNAKI MOUTH-PIECE SÕNAKI MICROPHONE, TELEPHONE TRANSMITTER	近接效果	KINSETSU KÕKA	PROXIMITY EFFECT
这受容 SÕJUKI MICRO-TELEPHONE 这次機 SÕNAKI CABLE TRANSMITTER 这信 SÕSNIM (TRANSMISSIOM ONLY) 这信号 SÕSNIM KYOKU TRANSMITTING STATIOM, 这信所 SÕSNIM KYOKU SENDING STATIOM 这信所 SÕSNIM KÜCHÜSEN TRANSMITTING ANTENNA 这信管 SÕSNIM KÜCHÜSEN TRANSMITTING ANTENNA 这信管 SÕSNIM KAN TRANSMITTING TUBE 这信管 SÕSNIM CHIKUDENKI SIGNALING CONDENSER 这信線 SÕSNIM SEN CONTROL LINE, CONTROL WIRE 这信機 SÕSNIMSI TRANSMITTER 这個機 SÕFÜKI BLOWER, FAM 以话答 SÕNA-GUCHI HOUTH-PIECE 以話答 SÕNAKI MICROPHONE CARBON CAPSULE	近端漏話	KINTAN RÖNA	NEAR-END CROSS TALK
这受容 SÕJUKI MICRO-TELEPHONE 这次機 SÕNAKI CABLE TRANSMITTER 这信 SÕSNIM (TRANSMISSIOM ONLY) 这信号 SÕSNIM KYOKU TRANSMITTING STATIOM, 这信所 SÕSNIM KYOKU SENDING STATIOM 这信所 SÕSNIM KÜCHÜSEN TRANSMITTING ANTENNA 这信管 SÕSNIM KÜCHÜSEN TRANSMITTING ANTENNA 这信管 SÕSNIM KAN TRANSMITTING TUBE 这信管 SÕSNIM CHIKUDENKI SIGNALING CONDENSER 这信線 SÕSNIM SEN CONTROL LINE, CONTROL WIRE 这信機 SÕSNIMSI TRANSMITTER 这個機 SÕFÜKI BLOWER, FAM 以话答 SÕNA-GUCHI HOUTH-PIECE 以話答 SÕNAKI MICROPHONE CARBON CAPSULE			
这受容 SÕJUKI MICRO-TELEPHONE 这次機 SÕNAKI CABLE TRANSMITTER 这信 SÕSNIM (TRANSMISSIOM ONLY) 这信号 SÕSNIM KYOKU TRANSMITTING STATIOM, 这信所 SÕSNIM KYOKU SENDING STATIOM 这信所 SÕSNIM KÜCHÜSEN TRANSMITTING ANTENNA 这信管 SÕSNIM KÜCHÜSEN TRANSMITTING ANTENNA 这信管 SÕSNIM KAN TRANSMITTING TUBE 这信管 SÕSNIM CHIKUDENKI SIGNALING CONDENSER 这信線 SÕSNIM SEN CONTROL LINE, CONTROL WIRE 这信機 SÕSNIMSI TRANSMITTER 这個機 SÕFÜKI BLOWER, FAM 以话答 SÕNA-GUCHI HOUTH-PIECE 以話答 SÕNAKI MICROPHONE CARBON CAPSULE			
这受容 SÕJUKI MICRO-TELEPHONE 这次機 SÕNAKI CABLE TRANSMITTER 这信 SÕSNIM (TRANSMISSIOM ONLY) 这信号 SÕSNIM KYOKU TRANSMITTING STATIOM, 这信所 SÕSNIM KYOKU SENDING STATIOM 这信所 SÕSNIM KÜCHÜSEN TRANSMITTING ANTENNA 这信管 SÕSNIM KÜCHÜSEN TRANSMITTING ANTENNA 这信管 SÕSNIM KAN TRANSMITTING TUBE 这信管 SÕSNIM CHIKUDENKI SIGNALING CONDENSER 这信線 SÕSNIM SEN CONTROL LINE, CONTROL WIRE 这信機 SÕSNIMSI TRANSMITTER 这個機 SÕFÜKI BLOWER, FAM 以话答 SÕNA-GUCHI HOUTH-PIECE 以話答 SÕNAKI MICROPHONE CARBON CAPSULE			
送注機 SÖNAKI CABLE TRANSMITTER 送信 SÖSHIN (COMMUNICATION ONLY) 送信局 SÖSHIN KYOKU TRANSMITTING STATION, 送信所 SÖSHINJO SENDING STATION 送信空中線 SÖSHIN KÜCHÜSEN TRANSMITTING ANTENMA 送信管 SÖSHIN KAM TRANSMITTING TUBE 送信管 SÖSHIN CHIKUDENKI SIGNALING CONDENSER 送信線 SÖSHIN SEN CONTROL LINE, CONTROL WIRE 送信機 SÖSHINKI TRANSMITTER 送話口 SÖNA-GUCHI HOUTH-PIECE 送話答 SÖNAKI MICROPHONE CARBON CAPSULE	iž	SÕ, SU, OKURU, OKURI	SEND, DISPATCH, GIVE
送信 SÖSHIN KYOKU TRANSHISTION ONLY) 送信局 SÖSHIN KYOKU TRANSHITTING STATION, 送信所 SÖSHIN KÜCHÜSEN SENDING STATION 送信室中線 SÖSHIN KÜCHÜSEN TRANSHITTING ANTENNA 送信管 SÖSHIN KAN TRANSHITTING TUBE 送信管電器 SÖSHIN CHIKUDENKI SIGNALING CONDENSER 送信線 SÖSHIN SEN CONTROL LINE, CONTROL WIRE 送信機 SÖSHINKI TRANSHITTER 送風機 SÖFÜKI BLOVER, FAN 送話口 SÖWA-GUCHI MOUTH-PIECE 送話器 SÖWAKI TANSOKÖ NICROPHONE CARBON CAPSULE	送受器	SOJUKI	MICRO-TELEPHONE
送信局 SÖSHIN KYOKU SENDING STATION, 送信所 SÖSHIN KÜCHÜSEN SENDING STATION 送信空中線 SÖSHIN KÜCHÜSEN TRANSHITTING ANTENNA 送信管 SÖSHIN KAN TRANSHITTING ANTENNA 送信管器 SÖSHIN CHIKUDENKI SIGNALING CONDENSER 送信線 SÖSHIN SEN CONTROL LINE, CONTROL WIRE 送信機 SÖSHINKI TRANSHITTER 送風機 SÖFÜKI BLOWER, FAN K送話口 SÖWA-GUCHI HOUTH-PIECE 送話器 SÖWAL MICROPHONE CARBON CAPSULE	送波機	SÕHAKI	CABLE TRANSMITTER
送信所 SÖSHINJO SENDING STATION 送信空中線 SÖSHIN KÜCHÜSEN TRANSNITTING ANTENMA 送信管 SÖSHIN KAM TRANSNITTING TUBE 送信首電器 SÖSHIN CHIKUDENKI SIGNALING CONDENSER 送信線 SÖSHIN SEN CONTROL LINE, CONTROL WIRE 送信機 SÖSHINKI TRANSMITTER 送風機 SÖFÜKI BLOWER, FAM 送話口 SÖNA-GUCHI HOUTH-PIECE 送話器 SÖNAKI MICROPHONE TELEPHONE 述話器 SÕNAKI NICROPHONE CARBON CAPSULE	送信	SÕSHIN	TRANSMISSION (COMMUNICATION ONLY)
送信室中線 SÖSHIN KÜCHÜSEN TRANSMITTING ANTENNA 送信管 SÖSHIN KAN TRANSMITTING TUBE 送信管器 SÖSHIN CHIKUDENKI SIGNALING CONDENSER 送信線 SÖSHIN SEN CONTROL LINE, CONTROL WIRE 送信機 SÖSHINKI TRANSMITTER BLOWER, FAN SÖWA-GUCHI HOUTH-PIECE SÖWAKI WICROPHONE TRANSMITTER SÖWAKI TANSONÖ MICROPHONE CARBON CAPSULE	送信局	SÖSHIN KYDKU	TRANSMITTING STATION, SENDING STATION
这信管 SÖSHIN KAN TRANSHITTING TUBE 这信管器 SÖSHIN CHIKUDENKI SIGNALING CONDENSER 这信線 SÖSHIN SEN CONTROL LINE, CONTROL WIRE 这信機 SÖSHINKI TRANSHITTER 以及機 SÖFÜKI BLOVER, FAN SÖNA-GUCHI HOUTH-PIECE SÖNAKI NICROPHONE, TELEPHONE K話答集章 SÕNAKI NICROPHONE CARBON CAPSULE	送信所	sõshinjo	SENDING STATION
送信蓄電器 SÖSHIN CHIKUDENKI SIGNALING CONDENSER 送信線 SÖSHIN SEN CONTROL LINE, CONTROL WIRE 送信機 SÖSHINKI TRANSHITTER 这風機 SÖFÜKI BLOWER, FAN SÖWA-GUCHI MOUTH-PIECE SÖWAKI NICROPHONE CARBON CAPSULE	送信空中線	รดีรหาท หนึ่งหนังยท	TRANSMITTING ANTENNA
送信線 SÖSHIN SEN CONTROL LINE, CONTROL WIRE 送信機 SÖSHINKI TRANSMITTER 送風機 SÖFÜKI BLOWER, FAN SÖNA-GUCHI HOUTH-PIECE 送話容 SÖNAKI MICROPHONE, TELEPHONE K話答集章 SÖNAKI TANSOKÖ NICROPHONE CARBON CAPSULE	送信管	SÖSHIN KAN	TRANSMITTING TUBE
送信機 SÖSHINKI TRAHSMITTER 送風機 SÖFÜKI BLOWER, FAN 送話口 SÖNA-GUCHI HOUTH-PIECE 送話器 SÖNAKI NICROPHONE TELEPHONE TRAHSMITTER TELEPHONE MICROPHONE CARBON CAPSULE	送信蓄電器	SÕSMIN CHIKUDENKI	SIGNALING CONDENSER
送信機 SÖSHINKI TRANSHITTER 送風機: SÖFÜKI BLOVER, FAN SÖNA-GUCHI MOUTH-PIECE 送話器 SÖNAKI MICROPHONE TELEPHONE K話器炭素匣 SÖNAKI TANSOKÖ MICROPHONE CARBON CAPSULE	送信線	SÕSHIN SEN	CONTROL LINE, CONTROL WIRE
送話口 SÕNA-GUCHI HOUTH-PIECE 送話器 SÕNAKI HICROPHONE, TELEPHONE TRANSNITTER SÕNAKI TANSOKÕ NICROPHONE CARBON CAPSULE	送信機	SÖSHINKI	TRANSMITTER
送話器 SÕMAKI MICROPHONE TELEPHONE TRANSMITTER TELEPHONE SÕMAKI TAMSOKÕ MICROPHONE CARBON CAPSULE	送風機	SÖFÜKI	BLOWER, FAN
送話器炭素匣 SÖNAKI TANSOKÖ NICROPHONE CARBON CAPSULE	送話口	SÕWA-GUCH1	MOUTH-PIECE
	送話器	SÕNAKI	NICROPHONE, TELEPHONE TRANSMITTER
送端インピーダンス SŌTAM IMPĪDANSU SENDING-END IMPEDANCE	送話器炭素匣	SÕNAKI TANSOKÕ	MICROPHONE CARBON CAPSULE
	送端インピーダンス	SÕTAN IMPĪDANSU	SENDING-END IMPEDANCE
TÔ, DÕ, NAGARU, NIGU FLOW, ESCAPE, RELEASE	進	TÕ, DÕ, NAGARU, NIGU	FLOW, ESCAPE, RELEASE
进 弁 NIGASHI BEN RELIEF VALVE	进升	NIGASHI BEN	RELIEF VALVE

逆	GYAKU, GEKI, SAKARAU, MUKAU	REVERSE, OPPOSE, CONTRARY, REBEL
逆二乘法則	GAVKN MINO HOZOKA	INVERSE-SQUARE LAW
逆止弁	GYAKU DOME BEN	CHECK VALVE
逆回路網	GYAKU KAIROMÕ	INVERSE NETWORK
逆し形アンテナ	GYAKU ERU-GATA ANTENA	INVERTED L-TYPE ANTENNA
逆上形空中線	GYAKU ERU-GATA KÜCHÜSEN	INVERTED L-TYPE ANTENNA
逆流登算	GYAKURYÜ TÖSAN	REVERSE CURRENT METERING
逆相分	GYAKU SÕBUN	NEGATIVE-PHASE SEQUENCE COMPONENT
逆起電力	GYAKU KIDENRYOKU	COUNTER E.N.F.
逆電池	GYAKU DENCHI	COUNTER CELL
逆ピエグ電氣效果	GYAKU PIEZO DENKI KŌKA	CONVERSE PIEZOELECTRIC EFFECT
逆增幅率	GYAKU ZŌFUKU RITSU	PENETRATION FACTOR
逆磁性體	GYAKU JISET TAT	DIAMAGNETIC SUBSTANCE (MATERIAL)
	'	:
透	TO, TSU, TŌRU	PASS, TRANSFER, CLEAR, TRANSPARENT
透過係數	TÕKA KEISÜ	TRANSMISSION COEFFICIENT
通	TSŪ, TŌRU, TŌRI, MICHI	PASS, PASSING, PATH, COMMUNICATING, PASSAGE
通知臺	TSÜCHI DAI	INTERCEPTING BOARD COMMUNICATING BOARD
通信手	TSŪSHIN SNU	OPERATOR (COMMUNICATION ONLY)
通信速度	TSUSHIN SOKUDO	SIGNALLING SPEED
通信距離	TSÜSHIN KYORI	COMMUNICATION DISTANCE
通信路	TSÜSHIN RO	SIGNAL CHANNEL COMMUNICATION CHANNEL
通風機	TSŨFŪKI	VENTILATOR, BLOWER
通話回路	TSÜWA KAIRO	TALKING CIRCUIT, SPEAKING CIRCUIT
通話利得	TSŪWA RITOKU	TRANSMISSION GAIN

通話所 TSUMA FURA COMMUNICATION TRAFFIC LOAD 通話負荷 TSUMA FURA COMMUNICATION TRAFFIC LOAD 通話対象 TSUMA REGINE RATE OF CALL, PER CALL RATE 通話規率 TSUMA NORITSU TRAMSMISSION EFFICIENCY 通話速度 TSUMA TAM-1 TRAMSMISSION UNIO. SUMMEDING SPEED. 通話環 TSUMA TAM-1 TRAMSMISSION UNIO. (TEL.) 通話電量 TSUMA TORYO TRAMSMISSION UNIO. (TEL.) 通話電量 TSUMA TORYO TRAMSMISSION UNIO. (TEL.) 通話容量 TSUMA SERRO COMMUNICATION LINE 通話線 TSUMA SERRO COMMUNICATION LINE 通話線 TSUMA SERRO COMMUNICATION LINE 通話線 TSUMA SERRO COMMUNICATION RANGE ###################################		~	
通話社会 TSÜMA NÖRITSU 通話能率 TSÜMA NÖRITSU TRAMSMISSION EFFICIENCY 通話速度 TSÜMA SOKUDO ENMELTING SPEED, 通話單位 TSÜMA TAM-1 TRAMSMISSION UNIT. (TEL.) 通話複 TSÜMA TAM-1 TRAMSMISSION UNIT. (TEL.) 通話複 TSÜMA TORYÖ TRAMSMISSION EQUIVALENT COMM.) TSÜMA TORYÖ TRAMSMISSION EQUIVALENT COMM.) TSÜMA TORYÖ TRAMSMISSION EQUIVALENT COMM.) TRAMSMISSION EQUIVALENT COMM.) TRAMSMISSION EQUIVALENT COMM.) TRAMSMISSION EQUIVALENT COMM.) TRAMSMISSION EQUIVALENT COMM.) TRAMSMISSION EQUIVALENT COMM.) TRAMSMISSION EQUIVALENT COMM.) TRAMSMISSION EQUIVALENT COMM.) TRAMSMISSION EQUIVALENT COMM.) TRAMSMISSION EQUIVALENT COMM.) TALKING REY TSÜMA SENRO COMMUNICATION LINE TSÜMA KEN TALKING REY TALKING REY TALKING REY TALKING REY COMMUNICATION RANGE SOKUDO SÖMAKI VELOCITY MICROPHONE 速度維電器 SOKUDÖ SOKUPUKU KEIDENKI QUICK ACTING RELAY QUICK COCENTING RELAY QUICK RELEASING (RETURN) RELAT TELATE, SUCCESSION RENKETSU CHIRUDENKI GAGG COMBENSER RENKETSU CHIRUDENKI CAGG COMBENSER RENKETSU CHIRUDENKI TIE CABLE LINK CIRCUIT	通話所	TSŪWA SHO	CALL OFFICE, PUBLIC CALL OFFICE
通話能率 TSÜMA NÖRITSU TRANSMISSION EFFICIENCY 通話速度 TSÜMA SOKUDO SÜMBÜLLÜNĞ SPEED, 通話單位 TSÜMA TAM-I TRANSMISSION UNIT. (TEL.) 通話類 TSÜMA SOM TRANSMISSION UNIT. (TEL.) 通話類 TSÜMA SOM TRANSMISSION EQUIVALENT 正語路 TSÜMA RO TALKING CRANNEL 通話線 TSÜMA RENO COMMUNICATION LINE 通話線 TSÜMA KEN TALKING KEY 通達距離 TSÜMA KEN TALKING KEY 通達距離 TSÜMA KEN TALKING KEY 基達 SOKUD SÖMALI PAYASHI, 建度道話容 SOKUDO SÖMALI VELOCITY MICROPHONE 建動速復繼電容 SOKUDO SÖMALI VELOCITY MICROPHONE 建動速復繼電容 SOKUDO SÖMALI VELOCITY MICROPHONE 建物罐電容 SOKUDO SÖMALI VELOCITY MICROPHONE 建物罐電容 SOKUDO SÖMALI VELOCITY MICROPHONE 建物罐電容 SOKUDO SÖMALI VELOCITY MICROPHONE 建物罐電容 SOKUDO SÖMALI VELOCITY MICROPHONE 建物罐電容 SOKUDO SÖMALI VELOCITY MICROPHONE 建物罐電容 SOKUDO SÖMALI VELOCITY MICROPHONE 建物罐電容 SOKUDO SÖMALI VELOCITY MICROPHONE 建物罐電容 SOKUDO KOKUPUKU KELDENKI QUICK ACTING RELAY WILLAY WELATO, SUCCESSION RENKETSU CHIKUDENKI GANG COMPENSER WELATO, SUCCESSION RENKETSU CHIKUDENKI GANG COMPENSER WEST CHIKUDENKI CABLE WEST CHIKUDENKI CABLE WEST CHIKUDENKI TIE CABLE LINK CIRCUIT	通話負荷	TSŪWA FUKA	COMMUNICATION TRAFFIC LOAD
通話速度 TSÜWA TAM-1 TRANSMISSION UNIT. (TEL.) 通話單位 TSÜWA TAM-1 TRANSMISSION UNIT. (TEL.) 通話損 TSÜWA TONTÖ TRANSMISSION LOUS (TEL.) 通話響 TSÜWA TÖRYÖ TRANSMISSION EQUIVALENT 通話字 TSÜWA TÖRYÖ TALKING CHANNEL 通話線路 TSÜWA SENRO COMMUNICATION LINE 通話線 TSÜWA KEN TALKING KEY 通達距離 TSÜDATSU KYORI COMMUNICATION RAMGE ***********************************	通話行金	TSŪWA RYŌKIN	RATE OF CALL, PER CALL RATE
通話單位 TSÜMA TAN-I TRANSMISSION UNIT. (TEL.) 通話類 TSÜMA SOM TRANSMISSION LOSS (TEL.) 通話常量 TSÜMA TÖRYÖ TRANSMISSION LOSS (TEL.) 通話字 TSÜMA TÖRYÖ TRANSMISSION EQUIVALENT (COMM.) 通話線路 TSÜMA SENRO COMMUNICATION LINE TSÜMA KEN TALKING KEY 通達距離 TSÜMA KEN TALKING KEY 透達距離 TSÜMA KEN TALKING KEY 透達距離 TSÜMATSU KYORI COMMUNICATION RANGE ***********************************	通話能率	TSŪWA NÕRITSU	TRANSMISSION EFFICIENCY
正話損 TSÜMA SON TRANSMISSION LOUS (TEL.) 正話書量 TSÜMA TÖRYÖ TRANSMISSION EQUIVALENT ででの解し、 こ話路 TSÜMA RO TALKING CHAMMEL 正話線路 TSÜMA SENRO COMMUNICATION LINE 正話線 TSÜMA KEN TALKING KEY 正達距離 TSÜMA KEN TALKING KEY 正達距離 TSÜMA KEN TALKING KEY こびMUNICATION RANGE *** *** *** *** *** ** ** **	通話速度	TSŪWA SOKUDO	SIGNALLING SPEED, CONNECTION SPEED
TSUMA TORYO TSUMA RO TALKING CHANNEL 通話線 TSUMA SENRO COMMUNICATION LINE TSUMA SENRO TALKING CHANNEL 正話線 TSUMA SENRO TALKING CHANNEL TALKING CHANNEL TALKING CHANNEL TALKING CHANNEL COMMUNICATION LINE TSUMA KEN TSUMA KEN TSUMA KEN TSUMA KEN TSUMA KEN TOUTH COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RELAY COMMUNICATION RELAY COMMUNICATION RELAY COMMUNICATION RELAY COMMUNICATION RELAY COMMUNICATION RELAY COMMUNICATION RELAY COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION RANGE COMMUNICATION LINE COMMUNICATION LINE COMMUNICATION LINE COMMUNICATION LINE COMMUNICATION LINE COMMUNICATION LINE COMMUNICATION RANGE COMMUNICATION LINE COMMUNICATION	通話單位	TSŪWA TAN-I	TRANSMISSION UNIT. (TEL.)
頂話路 TSÜMA RO TALKING CHANNEL 通話線路 TSÜMA SENRO COMMUNICATION LINE 通話線 TSÜMA KEN TALKING KEY 通道距離 TSÜMATSU KYORI COMMUNICATION RANGE **** **** **** *** *** *** **	通話損	TSŪWA SON	TRANSHISSION LOSS (TEL.)
正語線路 TSÜMA SENRO COMMUNICATION LINE 正注距離 TSÜMA KEN TSÜMA KEN TALKING KEY TALKING KEY TSÜMATSU KYORI COMMUNICATION RANGE SOKU TOSHIL HAYASHI, SUNHTAKA, MAHEKU SI SUNHTAKA, MAHEKU SI SUNHON SÜNHÖN PEDDY, SMOOTH, SUNHON SÜNHÖN PEDDY, SMOOTH, SUNHÖN SÜNHÖN SÜNHÖN QUICK ACTING RELAY 速動速復雄電器 SOKUDÖ SÖKUFUKU KEIDENKI QUICK ACTING RELAY 定動罐電器 SOKUFUKU KEIDENKI QUICK PERATING RELAY OUICK PERATING (RETURN) RELAT REM, TSURE, TSURAMARU RELAT REMKETSU CHIKUDENKI GANG CONDENSER 連絡サーブル REMREIKAIRO LINK CIRCUIT	通話當量	TSŪWA TŪRYÕ	TRANSMISSION EQUIVALENT (COMM.)
通話鍵 TSÜNA KEN TALKING REY 通達距離 TSÜDATSU KYORI COMMUNICATION RANGE *** *** *** ** ** ** ** ** *	通話路	TSŪWA RO	TALKING CHANNEL
通話鍵 TSÜMA KEN TALKING KEY 通道距離 TSÜDATSU KYORI COMMUNICATION RANGE **** *****************************	通話線路_	TSŪWA SENRO	COMMUNICATION LINE
速度送話容 SOKUD SŌNAKI VELOCITY MICROPHONE 速動速復継電器 SOKUDŌ SŌNAKI VELOCITY MICROPHONE 連動継電器 SOKUDŌ SOKUFUKU KEIDENKI QUICK ACTING RELAY 連動繼電器 SOKUDŌ KEIDENKI QUICK OPERATING RELAY 連復繼電器 SOKUFUKU KEIDENKI QUICK RELEASING (RETURN) 連集書音電器 REM, TSURE, TSURANARU RELATED, SUCCESSION 建結言電器 REMKETSU CHIKUDENKI GANG COMDENSER 連絡ケーブル REMRAKU KĒBURU TIE CABLE 連撃回路 REMKEI KAIRO LINK CIRCUIT	通話錠	TSŪWA KEN	TALKING KEY
速度送話器 SOKUDO SŌNAKI VELOCITY MICROPHONE 速動速復鑑電器 SOKUDŌ SOKUFUKU KEIDENKI QUICK ACTING RELAY 速動繼電器 SOKUDŌ KEIDENKI QUICK OPERATING RELAY 速復繼電器 SOKUFUKU KEIDENKI QUICK RELEASING (RETURM) RELAY REN, TSURE, TSURAMARU RELATED, SUCCESSION 建結蓄電器 RENKETSU CHIKUDENKI GAMG CONDENSER 連絡ケーブル RENKEI KAIRO LINK CIRCUIT	通達距離	TSÜDATSU KYORI	COMMUNICATION RANGE
速度送話器 SOKUDO SŌNAKI VELOCITY MICROPHONE 速動速復鑑電器 SOKUDŌ SOKUFUKU KEIDENKI QUICK ACTING RELAY 速動繼電器 SOKUDŌ KEIDENKI QUICK OPERATING RELAY 速復繼電器 SOKUFUKU KEIDENKI QUICK RELEASING (RETURM) RELAY REN, TSURE, TSURAMARU RELATED, SUCCESSION 建結蓄電器 RENKETSU CHIKUDENKI GAMG CONDENSER 連絡ケーブル RENKEI KAIRO LINK CIRCUIT			
速度送話器 SOKUDO SŌNAKI VELOCITY MICROPHONE 速動速復鑑電器 SOKUDŌ SOKUFUKU KEIDENKI QUICK ACTING RELAY 速動繼電器 SOKUDŌ KEIDENKI QUICK OPERATING RELAY 速復繼電器 SOKUFUKU KEIDENKI QUICK RELEASING (RETURM) RELAY REN, TSURE, TSURAMARU RELATED, SUCCESSION 建結蓄電器 RENKETSU CHIKUDENKI GAMG CONDENSER 連絡ケーブル RENKEI KAIRO LINK CIRCUIT			
速度送話器 SOKUDO SŌNAKI VELOCITY MICROPHONE 速動速復鑑電器 SOKUDŌ SOKUFUKU KEIDENKI QUICK ACTING RELAY 速動繼電器 SOKUDŌ KEIDENKI QUICK OPERATING RELAY 速復繼電器 SOKUFUKU KEIDENKI QUICK RELEASING (RETURM) RELAY REN, TSURE, TSURAMARU RELATED, SUCCESSION 建結蓄電器 RENKETSU CHIKUDENKI GAMG CONDENSER 連絡ケーブル RENKEI KAIRO LINK CIRCUIT			
速動速復繼電器 SOKUDŌ SOKUFUKU KEIDENKI QUICK ACTING RELAY 連動繼電器 SOKUDŌ KEIDENKI QUICK OPERATING RELAY 連復繼電器 SOKUFUKU KEIDENKI QUICK RELEASING (RETURN) RELAY REN, TSURE, TSURANARU ADJOINING, ACCOMPANY. RELATED, SUCCESSION REMKETSU CHIKUDENKI GANG CONDENSER 連絡ケーブル REMRAKU KĒBURU TIE CABLE 東黎回路 REMKEI KAIRO LINK CIRCUIT	速	SOKU, TOSHI, HAYASHI, Sumiyaka, Maneku	FAST, SPEEDY, SMOOTH, SUMMON
速動維電器 SOKUDŌ KEIDENKI QUICK OPERATING RELAY 速復維電器 SOKUFUKU KEIDENKI QUICK RELEASING (RETURM) RELAY REN, TSURE, TSURAMARU RELATED, SUCCESSION 連結蓄電器 RENKETSU CHIKUDENKI GAMG CONDENSER 連絡ケーブル RENKEL KAIRO LINK CIRCUIT	速度送話器	SOKUDO SÕWAKI	VELOCITY MICROPHONE
連復繼章器 SOKUFUKU KEIDENKI QUICK RELEASING (RETURN) 連復編章器 REN, TSURE, TSURANARU ADJOINTING ACCOMPANY. RELATED, SUCCESSION RENKETSU CHIKUDENKI GANG CONDENSER 連絡ケーブル RENKETSU KĒBURU TIE CABLE 連撃回路 RENKEI KAIRO LINK CIRCUIT	速動速復繼電器	SOKUDŌ SOKUFUKU KEIDENKI	QUICK ACTING RELAY
連 REN, TSURE, TSURANARU ADJOINING, ACCOMPANY. 連結蓄電器 REMKETSU CHIKUDENKI GANG CONDENSER 連絡ケーブル REMRAKU KEBURU TIE CABLE 連撃回路 REMKEI KAIRO LINK CIRCUIT	速動繼電器	SOKUĐÕ KEIDENKI	QUICK OPERATING RELAY
連結蓄電器 REMKETSU CHIKUDENKI GANG CONDENSER 連絡ケーブル REMRAKU KĒBURU TIE CABLE 建製回路 REMKEI KAIRO LINK CIRCUIT	速復繼電器	SOKUFUKU KEIDENKI	QUICK RELEASING (RETURN) RELAY
連結蓄電器 REMKETSU CHIKUDENKI GAMG CONDENSER 連絡ケーブル REMRAKU KĒBURU TIE CABLE 建製回路 REMKEI KAIRO LINK CIRCUIT			
連結蓄電器 REMKETSU CHIKUDENKI GAMG CONDENSER 連絡ケーブル REMRAKU KĒBURU TIE CABLE 建製回路 REMKEI KAIRO LINK CIRCUIT			
連結蓄電器 REMKETSU CHIKUDENKI GANG CONDENSER 連絡ケーブル REMRAKU KĒBURU TIE CABLE 建製回路 REMKEI KAIRO LINK CIRCUIT			
連絡ケーブル REMRAKU KĒBURU TIE CABLE 連撃回路 REMKEI KAIRO LINK CIRCUIT	連	REM, TSURE, TSURANARU	ADJOINING, ACCOMPANY, RELATED, SUCCESSION
連繫回路 REMKEI KAIRO LINK CIRCUIT	連結首章器	RENKETSU CHIKUDENKI	GANG CONDENSER
	連絡ケーブル	REMRAKU KĒBURU	TIE CABLE
連續故電 RENZOKU HŌDEN CONTINUOUS DISCHARGE	連繫回路	RENKET KAIRO	LINK CIRCUIT
	連續放電	RENZOKU HÖDEN	CONTINUOUS DISCHARGE

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進	SHIN, SUSUMU	FORWARD, ADVANCE, CLIMB
進行波	SHINKŌHA	TRAVELING WAVE, MOVING WAVE
進角度	SHIN KAKUBO	ANGLE OF LEAD
進電流	SUSUMI DENRYŪ	LEADING CURRENT
遊	YŪ, ASOBU, ASOBI	PLAY, ENJOY, CAREFREE, UNATTACHED, UNOCCUPIEÓ
遊離電荷	YÜRI DENKA	FREE CHARGE
遊離磁氣	YÜRI JIKI	FREE MAGNETISM
運	UN, NEGURASU, HAKOBU, NEGURIAWASE	CIRCULATE, TRANSPORT, LUCK
運動エネルギー	UNDŌ ENERUGĪ	KINETIC ENERGY
運轉	UNTEN	OPERATE, MANIPULATE, RUN, WORK, DRIVE
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		·
通	KA, SUGIRU, AYAMATSU, TOGA	PASS, OVER, EXCEED, MIS- TAKE, CRIME
過員荷	KAFUKA	OVER LOAD
過員荷繼電器	KA FUKA KEIDENKI	OVER-LOAD RELAY
過渡	KADO	TRANSIENT
遇渡狀態	KADO JÕTAI	TRANSIENT STATE
過渡現象	KADO GENSHŌ	TRANSIENT PHENOMENA
過渡電流	KADO DEMRYŪ	TRANSIENT CURRENT
· · · · · · · · · · · · · · · · · · ·	<u> </u>	

逐虧周波數 SHADAN SHÜHASÜ CUT-OFF FREQUENCT			
速減 TEIGEN TAPERING 建減装荷 TEIGEN SÖRA TAPERING LOAD 这 EN, ON, TÖSRI, UTOSHI ONLINITESTANT, FAIRT,	遞昇變周器	TEI-SHÖ MENSHÜKI	FREQUENCY MULTIPLIER
速減装荷 TEIGEN SÖKA TAFERING LOAD EN, ON, TÖSHI, UTOSHI GATING LOAD EN, ON, TÖSHI, UTOSHI GATING SANAT, FAINT, 連稿制御 UNKAKU SEIGYO NEMOTE CONTROL DISTRESS SIGNAL, S.O.S. CALL 連雑信號 SÖNAN SHINGÖ DISTRESS SIGNAL, S.O.S. CALL ELECTRIC SURELDING: SHADEN ELECTRIC SURELDING: SHADEN HEETER SURELDING: SHAJI NAMETIC SURELDING: SHAJI NEMETIC SURELDING: SHAJI NEMETIC SURELDING: SHAJI NEMETIC SURELDING: SHAMETI GURLDOO SCREEN-GRID TURE E基グリッド SHAMETI GURLDOO SCREEN-GRID TURE E基数少 アブル SHAMETI GRIDOO KAN SORTERG CALLE: SHIELDING WIRE, SHIELDED WIRE E基数少 SHAMETI SEN SHIELDING WIRE, SHIELDED WIRE E基数少 SHAMETI SEN SHIELDING WIRE, SHIELDED WIRE E基数學 SHAMETI SEN SHIELDING WIRE, SHIELDED WIRE SHAMETI SEN SHIELDING WIRE, SHIELDED WIRE SHAMETI SEN SHIELDING WIRE, SHIELDED WIRE	遞降變周器	TE-KŌ HENSHŪKI	FREQUENCY DE-MULTIPLIER
達 EN, OM, TÖSHI, UTOSHI	遮滅	TEIGEN	TAPERING
連稿制行 Sō, AU MEET, ENCOUNTER. HAPPEN 連難信號 SōNAN SHINGŌ DISTRESS SIGNAL, S.O.S. CALL SNA, SAEGIRU INTERCEPT, PREVENT, COVER ELECTRIC SIGNAL SHELDING ELECTRIC SIGNELING SHAJI MAGNETIC SIGNELING ELECTRIC SIGNELING ELECTRIC SIGNELING SHAJI MAGNETIC SIGNELING ELECTRIC SIGNELING SHAJI SHAJI SHIELD, SCREEN (NAGNETIC) ELECTRIC SIGNELING SHAMEI GURIDOO SCREEN-GRID ELECTRIC SIGNELING SHAMEI GURIDOO SCREEN-GRID ELECTRIC SIGNELING SHAMEI GURIDOO SCREEN-GRID SCREEN-GRID TUBE ELECTRIC SIGNELING SHAMEI SEN SHAMEI SEN SHIELDING WIRE, SHIELDED VIRE ELECTRIC SIGNELING SHAMEI SEN SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING SHAMAN SHÜNASÜ CUT-OFF FREQUENCY	遞減裝荷	TEIGEN SÕKA	TAPERING LOAD
連稿制行 Sō, AU MEET, ENCOUNTER. HAPPEN 連難信號 SōNAN SHINGŌ DISTRESS SIGNAL, S.O.S. CALL SNA, SAEGIRU INTERCEPT, PREVENT, COVER ELECTRIC SIGNAL SHELDING ELECTRIC SIGNELING SHAJI MAGNETIC SIGNELING ELECTRIC SIGNELING ELECTRIC SIGNELING SHAJI MAGNETIC SIGNELING ELECTRIC SIGNELING SHAJI SHAJI SHIELD, SCREEN (NAGNETIC) ELECTRIC SIGNELING SHAMEI GURIDOO SCREEN-GRID ELECTRIC SIGNELING SHAMEI GURIDOO SCREEN-GRID ELECTRIC SIGNELING SHAMEI GURIDOO SCREEN-GRID SCREEN-GRID TUBE ELECTRIC SIGNELING SHAMEI SEN SHAMEI SEN SHIELDING WIRE, SHIELDED VIRE ELECTRIC SIGNELING SHAMEI SEN SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING SHAMAN SHÜNASÜ CUT-OFF FREQUENCY	,		
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連稿制行 Sō, AU MEET, ENCOUNTER. HAPPEN 連難信號 SōNAN SHINGŌ DISTRESS SIGNAL, S.O.S. CALL SNA, SAEGIRU INTERCEPT, PREVENT, COVER ELECTRIC SIGNAL SHELDING ELECTRIC SIGNELING SHAJI MAGNETIC SIGNELING ELECTRIC SIGNELING ELECTRIC SIGNELING SHAJI MAGNETIC SIGNELING ELECTRIC SIGNELING SHAJI SHAJI SHIELD, SCREEN (NAGNETIC) ELECTRIC SIGNELING SHAMEI GURIDOO SCREEN-GRID ELECTRIC SIGNELING SHAMEI GURIDOO SCREEN-GRID ELECTRIC SIGNELING SHAMEI GURIDOO SCREEN-GRID SCREEN-GRID TUBE ELECTRIC SIGNELING SHAMEI SEN SHAMEI SEN SHIELDING WIRE, SHIELDED VIRE ELECTRIC SIGNELING SHAMEI SEN SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING WIRE, SHIELDING WIRE, SHIELDED VIRE ELECTRIC SHIELDING SHAMAN SHÜNASÜ CUT-OFF FREQUENCY			
達 SÕ, AU MEET, ENCOUNTER, HAPPEN 連難信號. SÕNAM SHINGŌ DISTRESS SIGNAL, S.O.S. CALL 応電 SHA, SAEGIRU INTERCEPT, PREVENT, COVER 虚磁 SHADEN ELECTRIC SHIELDING, 連磁 SHAJI MAGNETIC SIGNEENING 追磁管 SHAJI MERI SHIELD, SCREENING, 追磁管 SHAJI HERI SHIELD, SCREEN (MAGNETIC) 追磁ケリッド SHANEI GURIDDO SCREEN-GRID TUBE 追載ケリッド管 SHANEI REDURU SCREEN-GRID TUBE 追載線 SHADAM SHÜHASÜ CUT-OFF FREQUENCY	遠	EN, OM, TŌSHI, UTOSHI	FAR, DISTANT, FAINT, UNLIMITED
遠離信號 SÖRAM SHINGÖ DISTRESS SIGNAL, S.O.S. CALL 遊遊 SHA, SAEGIRU INTERCEPT, PREVENT, COVER 遠遊 SHADEN ELECTRIC SHIELDING。 造磁管 SHAJI MEKI MAGNETIC SHIELDING。 追磁管 SHAJI HEKI SHIELD, SCREEN (MAGNETIC) 遠蔵ケリッド SHAWEI GURIDDO SCREEN-GRID 遠蔵ケーブル SHAWEI WEBURU SUREDDO CABLE。 追蔵がリッド管 SHAWEI GRIDDO KAN SCREEN-GRID TUBE 連載がリッド管 SHAWEI SEN SHIELDING WIRE, SHIELDED WIRE 連載線 SHADAM SHÜNASÜ CUT-OFF FREQUENCY	遠隔制御	UNKAKU SEIGYO	REMOTE CONTROL
遠離信號 SÖRAM SHINGÖ DISTRESS SIGNAL, S.O.S. CALL 遊遊 SHA, SAEGIRU INTERCEPT, PREVENT, COVER 遠遊 SHADEN ELECTRIC SHIELDING。 造磁管 SHAJI MEKI MAGNETIC SHIELDING。 追磁管 SHAJI HEKI SHIELD, SCREEN (MAGNETIC) 遠蔵ケリッド SHAWEI GURIDDO SCREEN-GRID 遠蔵ケーブル SHAWEI WEBURU SUREDDO CABLE。 追蔵がリッド管 SHAWEI GRIDDO KAN SCREEN-GRID TUBE 連載がリッド管 SHAWEI SEN SHIELDING WIRE, SHIELDED WIRE 連載線 SHADAM SHÜNASÜ CUT-OFF FREQUENCY			
遠離信號 SÖRAM SHINGÖ DISTRESS SIGNAL, S.O.S. CALL 遊遊 SHA, SAEGIRU INTERCEPT, PREVENT, COVER 遠遊 SHADEN ELECTRIC SHIELDING。 造磁管 SHAJI MEKI MAGNETIC SHIELDING。 追磁管 SHAJI HEKI SHIELD, SCREEN (MAGNETIC) 遠蔵ケリッド SHAWEI GURIDDO SCREEN-GRID 遠蔵ケーブル SHAWEI WEBURU SUREDDO CABLE。 追蔵がリッド管 SHAWEI GRIDDO KAN SCREEN-GRID TUBE 連載がリッド管 SHAWEI SEN SHIELDING WIRE, SHIELDED WIRE 連載線 SHADAM SHÜNASÜ CUT-OFF FREQUENCY			
遠離信號 SÖRAM SHINGÖ DISTRESS SIGNAL, S.O.S. CALL 遊遊 SHA, SAEGIRU INTERCEPT, PREVENT, COVER 遠遊 SHADEN ELECTRIC SHIELDING。 造磁管 SHAJI MEKI MAGNETIC SHIELDING。 追磁管 SHAJI HEKI SHIELD, SCREEN (MAGNETIC) 遠蔵ケリッド SHAWEI GURIDDO SCREEN-GRID 遠蔵ケーブル SHAWEI WEBURU SUREDDO CABLE。 追蔵がリッド管 SHAWEI GRIDDO KAN SCREEN-GRID TUBE 連載がリッド管 SHAWEI SEN SHIELDING WIRE, SHIELDED WIRE 連載線 SHADAM SHÜNASÜ CUT-OFF FREQUENCY			
遮 SHA, SAEGIRU INTERCEPT, PREVENT, COVER 遮電 SHADEN ELECTRIC SCREENING 遠磁 SHAJI MAGNETIC SCREENING 遠磁 SHAJI MEKI SHIELDING 遮蔽グリッド SHAWEI GURIDOO SCREEN-GRID 遮蔽ケーブル SNAWEI KĒBURU SCREENED CABLE 遮蔽ケーブル SHAMEI GRIDOO KAN SCREEN-GRID TUBE 遠蔽ダリッド管 SHAMEI SEN SHIELDING WIRE, SHIELDED VIRE 遠離線 SHAMEI SEN SHIELDING WIRE, SHIELDED VIRE	遺	SÕ, AU	MEET, ENCOUNTER, HAPPEN
遮竜 SHADEN ELECTRIC SMELDING. 遠磁 SHAJI MAGNETIC SHIELDING. 遠磁 SHAJI HEKI SHELD. SCREEN (NAGNETIC) 遮蔽グリッド SHAWEI GURIDDO SCREEN-GRID 遮蔽ケーブル SHAWEI GRIDDO KAN SCREEN-GRID TUBE 遮蔽グリッド管 SHAMEI GRIDDO KAN SCREEN-GRID TUBE 遠蔽線 SHADAN SHÜHASÜ CUT-OFF FREQUENCY	遭難信號	SÖNAN SHINGÖ	DISTRESS SIGNAL, S.O.S. CALL
遮竜 SHADEN ELECTRIC SMELDING. 遠磁 SHAJI MAGNETIC SHIELDING. 遠磁 SHAJI HEKI SHELD. SCREEN (NAGNETIC) 遮蔽グリッド SHAWEI GURIDDO SCREEN-GRID 遮蔽ケーブル SHAWEI GRIDDO KAN SCREEN-GRID TUBE 遮蔽グリッド管 SHAMEI GRIDDO KAN SCREEN-GRID TUBE 遠蔽線 SHADAN SHÜHASÜ CUT-OFF FREQUENCY	·		
遮竜 SHADEN ELECTRIC SMELDING. 遠磁 SHAJI MAGNETIC SHIELDING. 遠磁 SHAJI HEKI SHELD. SCREEN (NAGNETIC) 遮蔽グリッド SHAWEI GURIDDO SCREEN-GRID 遮蔽ケーブル SHAWEI GRIDDO KAN SCREEN-GRID TUBE 遮蔽グリッド管 SHAMEI GRIDDO KAN SCREEN-GRID TUBE 遠蔽線 SHADAN SHÜHASÜ CUT-OFF FREQUENCY			
遮竜 SHADEN ELECTRIC SMELDING. 遠磁 SHAJI MAGNETIC SHIELDING. 遠磁 SHAJI HEKI SHELD. SCREEN (NAGNETIC) 遮蔽グリッド SHAWEI GURIDDO SCREEN-GRID 遮蔽ケーブル SHAWEI GRIDDO KAN SCREEN-GRID TUBE 遮蔽グリッド管 SHAMEI GRIDDO KAN SCREEN-GRID TUBE 遠蔽線 SHADAN SHÜHASÜ CUT-OFF FREQUENCY		,	
遮磁 SHAJI MAGNETIC SHIELDING. 連磁管 SHAJI NEKI SHIELD. SCREEN (MAGNETIC) 遮蔽グリッド SHAMEI GURIDOO SCREEN-GRID 遮蔽ケーブル SHAMEI KEBURU SCREENED CABLE. 遮蔽ケリッド管 SHAMEI GRIDOO KAN SCREEN-GRID TUBE 遠蔽線 SHAMEI SEN SHIELDING WIRE, SHIELDED WIRE 連転機 SHAMEI SEN CUT-OFF FREQUENCY	遮	SHA, SAEGIRU	INTERCEPT, PREVENT, COVER
遮蔽グリッド SNAMEI GURIDOO SCREEN-GRID 遮蔽ケーブル SHAMEI KEBURU SCREEN-GRID 遮蔽ケーブル SHAMEI GRIDDO KAN SCREEN-GRID TUBE 遮蔽グリッド管 SHAMEI GRIDDO KAN SCREEN-GRID TUBE 速蔽線 SNAMEI SEN SHIELDING WIRE, SHIELDED WIRE 延虧周波数 SHADAN SHÜHASÜ CUT-OFF FREQUENCY	遮電 、	SHADEN	ELECTRIC SHIELDING, ELECTRIC SCREENING
遮蔽グリッド	遮磁	SHAJI	MAGNETIC SHIELDING, MAGNETIC SCREENING
遮蔽ケーブル SHAMEI KEBURU SCREENED CABLE, smillded Cable, small griddo kan screen-grid tube 連載線 SHAMEI SEN SHIELDING WIRE, SHIELDED WIRE 連載網 SHADAN SHÜHASÜ CUT-OFF FREQUENCY	遮碰壁	SHAJI HEKI	SHIELD, SCREEN (MAGNETIC)
遮蔽グリッド管 SHANEI GRIDDO KAN SCREEN-GRID TUBE 遮蔽線 SHANEI SEN SHIELDING WIRE, SHIELDED WIRE 遮断周波数 SHADAN SHÜHASÜ CUT-OFF FREQUENCT	遮蔽グリッド	SHAME! SURIDDO	SCREEN-GRID
遮蔽線 SHAMET SEM SHIELDING WIRE, SHIELDED WIRE 遮断周波数 SHADAM SHÜHASÜ CUT-OFF FREQUENCY	遮蔽ケーブル	SHAME I KËBURU	SCREENED CABLE, SHIELDED CABLE
连斯周波数 SHADAN SHÜHASÜ CUT-OFF FREQUENCY	遮蔽グリッド管	SHAHEI GRIDDO KAN	SCREEN-GRID TUBE
•	遮蔽線	SNAHEI SEN	SHIELDING WIRE, SHIELDED WIRE
	遮斷周波數	SHADAN SHÜHASÜ	CUT-OFF FREQUENCY
CMI, GEOSHI, OKURERU, MATSU SLOW LATE, RETARD, LAG,			
CM1, GEOSHI, OKURERU, MATSU SLOW LATE, RETARD, LAG,			
CHI, GEOSHI, OKURERU, MATSU SLOW LATE, RETARD, LAG,			
The state of the s	連	CN1, GEOSHI, OKURERU, MATSU	SLOW LATE, RETARD, LAG,

遲延網	CHIEN MÖ	DELAY NETWORK
遲角度	CHI KAKUDO, OKURE KAKUDO	ANGLE OF LAG
遲電流	OKURE DENRYŪ	LAGGING CURRENT
		1
,		
選	SEN, ERABU, YORU	SELECT, DIFFERENTIATE, CHOOSE
選出信號	SEN SHUTSU SHINGŌ	SELECTED SIGNAL
選出器	SENSHUTSU KI	SELECTOR
選别器	SENBETSU KI	SELECTOR, REJECTOR
選擇フエーヂング	SENTAKU FĒJINGU	SELECTIVE FADING
選擇放射	SENTAKU HÕSHA	SELECTIVE EMISSION
選擇度	SENTAKUDO	SELECTIVITY
選擇率	SENTAKU RITSU	SELECTIVITY
選	HI, BI, SAKERU	AVOID, DIVERT, EVADE
避雷用開閉器	HIRALYŌ KAIHEIKI	LIGHTNING SWITCH
避雷器	HIRAIKI	LIGHTNING ARRESTER
邑 (下)	YŪ, Ö, KUNI, MIYAKO, SATO, MURA	COMMUNITY, LAND, COUNTRY
部	BU, HŌ, WAKATSU, TSUKASA	DIVIDE SEPARATE CLASSIFY, DIVISION, CLASSIFICATION
部分員荷	BUBUN FUKA	PARTIAL LOADING
		
酉	YŪ, YU, MINORU	FALL, HARVEST TIME

配	HAI, TAGUI, MEAWASU, Kubaru	CLASSIFY, DISTRIBUTE, ARRANGE
配置 .	HAICHI	ARRANGEMENT, STATIONING, DISPOSITION
配電盤	HAIDEN BAN	POWER DISTRIBUTING BOARD
配線函	HAISEN-BAKO	DISTRIBUTING BOX, SPLICE BOX
配線盤	HA I SEN-BAN	DISTRIBUTING BOARD
•		
酸	SAN, SU	ACID, SOUR
酸化被膜纖條	SANKA HIMAKU SEN-JŌ	OXIDE COATED FILAMENT
酸化銅整流器	SANKA DÕ SEIRYÜK!	COPPER OXIDE RECTIFIER
酸價	SANKA	ACID VALUE
	,	
*	HAN, BEN, WAKATSU	DIVIDE, SPLIT
春由	YŪ, YU	LUSTRE, GLAZE
釉藥	YŪ, YAKU	GLAZE, GLAZING MATERIAL
里	RI, SATO	UNIT OF LENGTH (APPROX'LY 2-1/2 MILES) HAMLET, VILLAGE
重	JŪ, CHŌ, OMOSHI, KASANE, SHĪGERU	HEAVY, WEIGHT, FOLD, STACK,
重信ケーブル	JŪSHIN KĒBURU	QUADDED CABLE
重信回路	JÜSHIN KAIRO	PHANTOM CIRCUIT, MULTI- FREQUENCY CIRCUIT
重装荷	JŪSŌKA	HEAVY LOAD
重叠回路	CHŌJŌ KAIRO	SUPERIMPOSED CIRCUIT

Ť	RYŌ, HAKARU, KASA, KAZU	MEASURE, MASS, QUANTITY
量子	RYŌSHI	QUANTUN
		í
1	KIN, KON, KANE	GOLD, MONEY, COIN, METAL
全箔顯電器	KIMPAKU KENDENKI	GOLD-LEAF ELECTROSCOPE
金屬回路雜音	KINZOKU KAIRO ZATSUON	METALLIC BOISE OF CIRCUIT
金屬抵抗器	KINZOKU TEIKŌKI	METALLIC RESISTOR, RHEOSTAT
金屬接觸	KINZOKU SETSUZOKU	NETALLIC CONTACT
針	SHIN, HARI	NEEDLE
針弁	HARI BEN	NEEDLE VALVE
針端火花間隙	SHINTAN HIBANA KANGEKI	NEEDLE SPARK GAP
針端間隙	SHINTAN KANGEKI	MEEDLE GAP
1		
	= -,	
鉄	TON, DON, NIBUSHI, NIBURU, NAMARI, MOROSHI	DULL, BLUNT, SLOW, SLUGGISH
鈍同調	ром росно	BROAD TUNING, FLAT TUNING
	1	
鲍 .	HŌ, BYŌ, KAN-NA	SHAVER, PLANE, SCAPER
36	EN, MAMARI	LEAD (METAL)

鉛被	ENPI	LEAD COVERED, LEAD SHEATH
鉛被ケーブル	EMPI KĒBURU	LEAD COVERED CABLE
鉛被線	ENPI SEN	LEAD COVERED WIRE
鉛電池	ENDENCHI	LEAD BATTERY
	·	
	*.	
药	KŌ, KU, KAGI, TSURU, KAKERU	HOOK, HANG, HANGER
釣形真棒	KAGIGATA SHINBŌ	HOOK BOLT, HOOK SHAFT
銅	DÖ, AKAGANE	COPPER, RED-METAL
銅合金線	DŌ GŌKIN SEN	COPPER ALLOY WIRE
銅損	DŌ SON	COPPER LOSS
銅線	DÕ SEN	COPPER WIRE
銅覆銅線	DÕFUKU KÕSEN	COPPER-CLAD STEEL WIRE
-	-	
鋭	EI, SURUDOSHI, TOSHI	SHARP, KEEH, QUICK
鋭同調	EI DÕCHŌ	SHARP TUNING
鋲	вуб	RIVET, PEG, STUD
鋲接手	BYÖ TSUGITE	RIVET JOINT

T 4	AND NO HOMOGRA	
錫	KYO, KO, NOKOGIRI	SAV
銅	KŌ, HAGANE	STEEL
銅心アルミニウム線	KÖSHIN ARUNINYÜNU SEN	STEEL-CORED-ALUMINUM CABLE
鋼帯鎧裝 .	KÕTAI GAISÕ	STEEL TAPE ARMOURING, STEEL BAND ARMOURING
鋼線	KÖSEN	STEEL WIRE
鋼線鎧裝 -	KÖSEN GAISÕ	STEEL WIRE ARMOURING
錐	SUI, KIRI	DRILL, AWL, GIMLET, AUGER
錫	SEKI, SHAKU, SUZU	TIN
錫鍍線	SUZU TÕSEN	TINNED WIRE
鍔	GAKU, TSUBA	GUARD, SWORD GUARD, FLANGE
鳄接手	TSUBA TSUGITE	FLANGE JOINT FLANGE COUPLING
		-
貌	KEN, GEN, KAGI	KEY
鍵盤 送信機	KENBAN SÖSHINKI	KEYBOARD TRANSMITTER
鍵盤鑽孔機	KENBAN SANKŌKI	KEYBOARD PERFORATOR
		-

鎖	SA, KAKEGANE, JÕ, TOZASHI	LOCK, BOLT
	SAKŌ	INTERLINKAGE
鎖交		TWICHE THINGS.
鎧	GAI, YOROI	ARMOUR
维	GAISŌ	ARMOURING, ARMOUR
鎧装ケーブル	GAISÕ KĒBURU	ARNOURED CABLE
维 装線	GAISÕ SEN	ARMOURED WIRE
\		
鐵	TETSU, KUROGANE	IRON, HARD METAL
鐵心	TESSHIN	IRON CORE
鐵心リアクトル	TESSHIN REAKUTORU	IRON CORE REACTOR
鐵心塞流線點	TESSHIN SOKURYŪ SENRIN	IRON CORE CHOKE COIL
鐵共振	TETSU KYŐSHIN	FERRO-RESONANCE
鐵柱	TETCHŪ	STEEL POLE
鐵筋コンクワート柱	TEKKIN KONKURĪTO CHŪ	REENFORGED CONCRETE POLE
鐵損	TESSON	IRON LOSS
鐵線	TESSEN	IRON WIRE
铸	CHŪ, IRU	CAST
鋒込	IKOMI	CAST, CASTING
铸 物	INONO	CASTINGS
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鍊	KÖ, KYÖ, ARAGAME	ORE
鐮石檢波器	RÖSEKI KEMPAKI	CRYSTAL DETECTOR
<u> </u>		
鑽	SAN, KIRU	CUT, PUNCH, SHEAR
赞 孔杵	SANKŌ KINE	PERFORATOR MALLET
鑽孔紙	SANKŌ SHI	PERFORATOR SLIP
鎖孔器	SANKŌKI	PERFORATOR
纸	RÕ	SOLDER
鎌着劑	RŌZUKE-ZA1	SOLDERING FLUX

维 .	RO, IRORI, HIBACHI	FOOT WARMER, FIRE PLACE
		RUB, SCAPE, CUT, POLISH,
続	RYO, RO, YASURI	FILE
長 (長)	CHŌ, TAKE NAGAI, SODATSU, MASÛ, MEUÉ	LONG, LENGTH, HEIGHT, GROW, INCREASE, ELDER, CHIÉF
長波	MASO, MEUE	INCRÉASE, ELDER, CHIÉF
長波送信機	CHŌHA SÕSHINKI	LONG WAVE TRANSMITTER
長柱	сносно	LONG COLUMN, HIGH POLE, LONG POLE
長距離呼	CHŌ KYORI YOBI	LONG DISTANCE CALL
presented y		<u> </u>

長距離電話	CHŌ KYORI DENWA	LONG DISTANCE TELEPHONE
長距離線路	CHŌ KYORI SENRO	LONG DISTANCE LINE
長點	CHŌ-TEN	DASK (—), HIGH POINT, ACCOMPLISHMENT, SPECIALTY, NON-TECH.
		SPECIALIT, NON-IECH.
P9	MON, KADO	GATE, DOORWAY, ARCHWAY, FRONT
		,
19	HEI, HAI, TOZASU, TOZU, JÕ	CLOSE, OBSTRUCT, COVER, FRONT
閉ツ	TOZU	CLOSE, MAKE (CONTACT)
閉振動回路	HE I SHINDO KAIRO	CLOSED OSCILLATION CIRCUIT
閉路	HEIRO	CLOSED CIRCUIT
閉路積分	HEIRO SEKIBUN	CIRCUITATION, CIRCULATION
閉電式	HEIDEN SHIKI	CLOSED CIRCUIT SYSTEM
閉磁路	HEIJIRO	CLOSED MAGNETIC CIRCUIT
H	KAI, HIRAKU, HIRAKI	OPEN, WIDEN, COMMENCE
開ク	HIRAKU'	OPEN, BREAK (CONTACT)
開振動回路	KAI SHINDÖ KAIRO	OPEN OSCILLATION CIRCUIT
開閉	KAIHET	MAKE AND BREAK
開閉器	KATHETKI	SWITCH
開閉器油,	KEIHEIKI ABURA (YU)	SWITCH OIL
開路	KAIRO	OPEN CIRCUIT
開路アンテナ	KAIRO ANTENA	OPEN ANTENNA
開路發振子	KAIRO HASSHINSHI	OPEN OSCILLATOR
開電式	KAIDEN SHIKI	OPEN-CIRCUIT SYSTEM

開磁路	KAI JIRO	OPEN MAGNETIC CIRCUIT
間	KAN, KEN, AIDA, HIMA, SUKIMA, HEDATSU, MA	SPACE, LEISURE, TIME, OPEN- ING, INTERVAL, DISTANT, ROOM
間接波	KANSETSU HA	INDIRECT WAVE, REFLECTED WAVE
問歇放電	KANKETSU HÖDEN	INTERMITTENT DISCHARGE
15 III	KAN KAKU	SPACE, SPACING, INTERVAL
間隔波	KANKAKU HA	SPACING WAVE
間隔時	KANKAKU JI	INTERVAL TIME, SPACING TIME
間隔接點	KANKAKU SETTEN	SPACING STUD
間隔電流	KANKAKU DENRYŪ	SPACING CURRENT, INTERVAL CURRENT
間隙	KANGEKI	GAP
間隊電波	KANGEKI DENPA	GAP CURRENT
阜 (7)	FŪ, BU, GKA	HOUND, LAND, PLATEAU
किं	HŌ, BŌ, FUSEGU, TSUTSUMI	PREVENT, SUARD, PROTECT, EMBANKMENT
防侧音	BO SOKUON	ANTI-SIDE TONE
	·	
但	SO, SHO, HÉDATSU, TODOMU, KEWASHI	STOP, PREVENT, BLOCK, PARTITION
阻止蓄電器	SOSHI CHIKUDENKI	BLOCKING CONDENSER
降	KÕ, GÕ, KUDARU, KUDASU	DOWNWARD, DESCENT, DECLINE, DROP
降伏點	KÕFUKU TEM	Y!ELD POINT

限	GEN, KAN, KAGIRI	BOUNDARY, BORDER, LIMIT, SET, SETTING
限界ゲージ	GENKAL GÉGI	LIMIT GAUGE
限界調度	GENKA1 CHŌDO	MARGINAL ADJUSTMENT
•		
除 ·	JO, CHO, NOZOKU, HARAU	REJECT, REMOVE, EXCLUDE, ABOLISH, ONIT
除波器	JOHAKI	REJECTOR
,		
陰	IN, ON, KURASHI, KAGE,HISOKA	SHADE, DARK, REAR, BACKWARD, NEGATIVE
陰イオン	IN ION	NEGATIVE ION
	IN KYOKU	CATHODE, NEGATIVE POLE
陸極降下	INKYOKU KŌKA	CATHODE DROP
陰極暈光部	INKYOKU UNKÕBU	NEGATIVE GLOW
陰極線	INKYOKU SEN	CATHODE RAY
) 	IN DEN-L	NEGATIVE POTENTIAL
) 全	INDENRYÜ	ZINC (NEGATIVE) CURRENT
隆電荷	INDENKA	NEGATIVE CHARGE
陸	RIKU, ROKU, OKA	LAND, PLAIN, PLATEAU, PROPÉR
陸上局	RIKUJŌ KYOKU	LAND STATION (COMM.)
陸揚室	RIKUAGE SHITSU	CABLE HOUSE (SUB. CABLE)
陸線	RIKUSEN	LAND LINE
		,

陽	YŌ, HI	BRIGHT, LIGHT, FRONT, POSITIVE
陽1 オン	YŌ ION	POSITIVE ION, CATION, CATHION
陽性光柱	YÕSEI KÕCHÜ	POSITIVE GLOW
陽核	YÕKAKU	PROTON
陽極	YŌKYOKU	POSITIVE POLE, PLATE, ANODE
陽極クリッド	YÕKYOKU GURIDDO	ANODE GRID
陽極チョーク	УОКУОКИ СНОКИ	PLATE CHOKE
陽極抵抗	YŌKYOKU TEIKŌ	PLATE RESISTANCE, ANODE RESISTANCE
陽極損	YÕKYOKU SON	ANODE LOSS
陽極暈光部	YÕKYOKU UNKÕBU	ANODE GLOW
陽極電流	YÕKYOKU DENRYÜ	PLATE CURRENT
陽極電壓	YÖKYOKU DENATSU	PLATE VOLTAGE, ANODE VOLTAGE
陽極線	YÕKYOKU SEN	ANODE RAY
陽極線電流	YÖKYOKU SEN DENRYÜ	ANODE RAY CURRENT
陽極墊流	YÖKYOKU SEIRYÜ	ANODE RECTIFICATION
陽極檢波	YŌKYOKU KEMPA	PLATE DETECTION
陽極變調	ТОКТОКО НЕМСНО	PLATE MODULATION
陽電子	YÖDENSHI	POSITIVE ELECTRON, POSITRON
陽電位	YÖDEN-}	POSITIVE POTENTIAL
陽電流	YŌ DENRYŨ	COPPER (POSITIVE) CURRENT
陽電荷	YÕ DEN KA	POSITIVE CHARGE
陽電極	A <u>o</u> denkaoka	POSITIVE ELECTRODE, ANODE
律	SHŌ, SÖ, SASAU, FUSEGU, HEDĀTE	SUPPORT, DEFEND, ESTRANGE, DRIFT
障害	SHŌGAI	FAULT
障害位置测定	SHOGAL ICHI SOKUTEL	FAULT LOCATION
障害位置測定器	SHŌGAI ICHI SOKUTEIKI	FAULT LOCALIZER (FINDER)
障害信號	SHŌGAI SHINGŌ	TROUBLE-BACK SIGNAL

		. ,
障害音	SHÖGAI ON	TROUBLE-BACK TONE
障害線	SHŌGA1 SEM	FAULTY LINE
隱	IN, ON, KAKUSU, KAKURE	HIDE HIDDEN UNSEEN, QUIETLY, SECRETLY
隐蔽作用	IMPEL SAYÖ	MASKING EFFECT
*	TAI, DAI, OYOBU	SUBJUGATED, FOLLOW, ATTEND
佳	SUI, TORI	GAME-BIRD
<u></u>	SHŪ, JŪ, ATSUME, ATSUMARU	ASSEMBLE, BUNCH, HERD, COLLECT, ADD, ACCUMULATE, CONCENTRATE
集中定數	SHŪCHŬ TEISŪ	CONCENTRATED CONSTANT
集中インダクタンス	SHÜCHÜ INDAKUTANSU	CONCENTRATED INDUCTANCE
集中容量	SHŨ CHŨ YÕRYÕ	CONCENTRATED CAPACITY, LUMPED CAPACITY
集成電壓	SHŪSEI DENATSU	LUMPED VOLTAGE COMPOSITE VOLTAGE
集信器	SHŪSHINKI	CONCENTRATOR (CONM.)
集音函	SHŪON-BAKO	SOUND RESONATOR
集電櫛	SHŪDEN-GUSH1	COLLECTING COMB, COLLECTOR
雜	ZATSU, MAJIRU, MAJIRI	MIXED, INDETERMINABLE
雜音	ZATSUON	NOISE
雜音計	ZATSUON KEN	NOISE METER
雜音消	ZATSUON KESHI	NOISE ELIMINATOR

維	RÍ HANARU, HANASU, HEĎATARU	PART, SEPARATE, SEPARATED, OPENED, SPACED, DISTANCE
離調	RICHŌ	DETUNING
	NAN, DAN, KATASHI,MUTSUKASHI	DIFFICULT DIFFICULTY, TROUBLESOME
難燃	NANNEN	FLAME RESISTING
		,
南	U, AME	RAIN
雲	UN, KUMO	CLOUD, CLOUDY
雲母 ,	ONNU	MICA
零	REI, RYŌ, FURU, OCHIRU. Zero	DROP, PRECIPITATE, ZERO
零相分	REISÖ BUN	ZERO-PHASE-SEQUENCE COMPONENT
零電位	REI DEN-I	ZERO POTENTIAL
		<u> </u>
		,
*	RAI, KAMINARI, IKAZUCHI	THUNDER, LIGHTNING
雷放電	RAI HÖDEN	LIGHTNING STROKE (DISCHARGE)
雷擊	RAIGEKI	LIGHTNING STROKE
*	DEN, TEN, INAZUMA,INABIKARI	LIGHTNING, ELECTRIC
電力 ニュー・ニュー・ニュー・ニュー・ニュー・ニュー・コー・コー・コー・コー・コー・コー・コー・コー・コー・コー・コー・コー・コー	DEN RYOKU	ELECTRIC POWER

電力用變壓器	DENRYOKU YÖ HENATSUKI	POWER TRANSFORMER (POTENTIAL)
電力計	DENRYOKU KE!	WATT METER
電力量	DENRYOKU RYÖ	ELECTRIC ENERGY
電力管	DENRYOKU KAN	POWER TUBE
電力增幅度	DENRYOKU ZŌFUKUDO	POWER AMPLIFICATION
電力増幅器	DENRYOKU ZÖFUKUKI	POWER AMPLIFIER
電力盤	DENRYCKU BAN	POWER BOARD
電子	DENSHI	ELECTRON
電子工學	DENSHI KŌGAKU	ELECTRONICS
電子放射	DENSHI HÖSHA	ELECTRON EMISSION
電子流	DENSHI RYŪ	ELECTRON CURRENT, ELECTRON FLOW
電子說	DENSHI SETSU	ELECTRON THEORY
電子論	DENSHI RON	ELECTRON THEORY
電子親和力	DENSHI SHINWA RYOKU	ELECTRON AFFINITY
電化	DENKA	ELECTRIFICATION
電池	DENCHI	CELL, BATTERY
電池エリミネーター	DENCHI ERIMINĒTĀ	BATTERY ELIMINATOR
電池受信機	DENCHI JUSHINKI	BATTERY SET, BATTERY OPERATED RECEIVER
電 池損	DENCHI SON	BATTERY LOSS
電位係數	DEN-I KEISÜ	COEFFICIENT OF POTENTIAL
電位差	DEN-I SA	POTENTIAL DIFFERENCE
電位差計	DEN-1 SAKEI	POTENTIONETER
审位何度	DEH-I KEIDO	POTENTIAL GRADIENT
電 東	DENSOKU	ELECTRIC FLUX, LINE OF FORCE
電弧	DENKO	ARC, ELECTRIC ARC
電弧エネルギー	DENKO ENERUGĪ	ARC ENERGY
電弧式送信機	DENKO SHIKI SÕSHINKI	ARC TRANSMITTER
電弧放電	DENKO HÖDEN	ARC DISCHARGE
電弧室	DENKO SHITSU	ARC CHAMBER
专弧特性	DENKO TOKUSEI	ARC CHARACTERISTICS

重弧發振器	DENKO HASSHINK!	ARC GENERATOR. ARC CONVERTER
電弧電壓	DENKO DENATSU	ARC VOLTAGE
電弧變流器	DENKO HENRYÜKI	ARC CONVERTER
 意 波	DEMPA	ELECTRIC WAVE, WAVE
電波トラップ	DENPA TORAPPU	WAVE TRAP
電波吸收器	DEMPA KYÜSHÜKI	WAVE TRAP -
電波計	DEMPA KEI	CYMOMETER, WAVEMETER
重波等强線地圖	DENPA TÖKYÖSEN CHIZU	FIELD-STRENGTH-CONTOUR MAP
電波操縦	DEMPA SÕJŪ	RADIO CONTROL
電信	DENSHIN	TELEGRAPHY
電信ケーブル	DENSHIN KËBURU	TELEGRAPHY CABLE :
電信中繼	DENSHIN CHÜKEIKI	TELEGRAPHIC REPEATER
電信符號	DENSHIN FUGÖ	TELEGRAPHIC CODE
電信電話双信法	DENSHIN DENWA SÖSHIN HÖ	COMPOSITE SYSTEM OF COMMUNICATION
電信電話双信裝置	DENSHIN DENWA SÖSHIN SÖCHI	COMPOSITE SET COMPOSITE INSTALLATION
電信線路	DENSHIN SENRO	TELEGRAPH LINE
電信雜音	DENSHIN ZATSUON	TELEGRAPHIC THUMP, NOISE
 	DENCHÜ	ELECTRIC POLE, MAST
電流	DENRYŪ	ELECTRIC CURRENT, CURRENT
電流力	DENRYÜ-RYOKU	ELECTRODYNAMIC FORCE
電流共振	DEMRYŪ KYÖSHIM	CURRENT RESONANCE
電流供給損	DENRYŪ KYÖKYŪ SON	CUARENT SUPPLY LOSS
電流波腹	DENRYÜ HAFUKU	CURRENT LOOP
電流計	DENRYŪ KEI	ANNETER, AMPEREMETER
電流密度	DENRYŪ MITSUDO	CURRENT DENSITY
電流ノ強サ	DENRYU NO TSUYOSA	CURRENT INTENSITY, CURRENT STRENGTH
電界	DENKA I	ELECTRIC FIELD
電界ノ強サ	DENKAI NO TSUYOSA	FIELD STRENGTH, FIELD INTENSITY
零 氯	DENKI	ELECTRICITY
電氣エネルギー	DENKI ENERUGT	ELECTRIC ENERGY

電氣モーノント	DENKI MÕMENTO	ELECTRIC MONENT
電 氯力	DENKI RYOKU	ELECTRIC FORCE, ELECTRIC INTERSITY
電氣力線	DENKI RIKISEN	ELECTRIC LINES OF FORCE
電氣力線管	DENKI RIKISEN KAN	TUBE OF ELECTRIC FORCE
電氣力學	DENKI RIKIGAKU	ELECTRODYNAMICS
電氣工學	DENKI KÕGAKU	ELECTRICAL ENGINEERING
電氣分解	DENKI BUNKAI	ELECTROLYSIS
電氣双極子	DENKI SÕKYOKUSHI	ELECTRIC DOUBLET
電 氣石發振器	DENKISEKI HASSHINKI	TOURMALINE OSCILLATOR
電氣共振	DENKI KYÖSHIN	ELECTRIC RESONANCE
電氣回路	DENKI KAIRO	ELECTRIC CIRCUIT
電氣角度	DENKI KAKUDO	ELECTRIC ANGLE
電氣説儀	DENKI SETSUBI	ELECTRIC INSTALLATION EQUIPMENT
電氣嵐	DENKI ARASHI	ELECTRIC STORM
電氣量	DENKI RYÖ	QUANTITY OF ELECTRICITY, ELECTRIC ENERGY
電氣影像	DENKI EIZŌ	ELECTRIC IMAGE
電氣器具	DENKI KIGU	ELECTRIC APPLIANCE, ELECTRIC DEVICE
電荷	DENKA	ELECTRIC CHARGE, ELECTRIC LOADING
電荷量	DENKA RYŌ	QUANTITY OF CHARGE
電動子	DENDŌ SKI	ARMATURE
電動發動機	DENDÕ HATSUDENKI	MOTOR-GENERATOR
電報	DEMPÕ	TELEGRAM
電視	DE#SHI	TELEVISION, TELEVISOR
章 極 .	DEMKYOKU	ELECTRODE .
章 極間容量	DENKYOKU KAN YÖRYÖ	INTER-ELECTRODE CAPACITY
专 源	DENGEN	POWER SOURCE, SOURCE OF ELECTRICITY
 黄源變壓器	DENGEN HENATSUKU	POWER (SERVICE) TRANSFORMER
電解	DENKAI	ELECTROLYSIS
重解充實器	DENKAI JÜDENKI	ELECTROLYSIS CHARGER
電解抵抗	DENKAI TEIKÕ	ELECTROLYTIC: RESISTANCE

重解液 DENKA DENKA DERKA DERKA DERKA DERKA DERKA DERKA DERKA DERKA DERKA DERKA DERKA DERKA DERKA DERKA DERKA DERKA DERKA DERKA DERKA	NI CHIKUDENKI NI SETRYŪKI NI KEHPAKI NI DANZOKUKI	ELECTROLYTE ELECTROLYTIC CONDENSER ELECTROLYTIC RECTIFIER ELECTROLYTIC DETECTOR ELECTROLYTIC INTERRUPTOR .
p解蓄電器 DENKA DENKA DENKA DENKA DENKA DENKA DENKA DENKA DENKA DENKA DENKA DENKA DENKA	NI CHIKUDENKI NI SETRYŪKI NI KEHPAKI NI DANZOKUKI	ELECTROLYTIC CONDENSER ELECTROLYTIC RECTIFIER ELECTROLYTIC DETECTOR
B 解整流器 DENKA DENKA DENKA DENKA DENKA DENKA DENKA DENKA DENKA DENKA DENKA	II SEIRYÜKI II KEHPAKI II DANZOKUKI	ELECTROLYTIC RECTIFIER ELECTROLYTIC DETECTOR
per A Denka per A Denka per A Denka per A Denka per A Denka per A Denka	LI KEHPAKI	ELECTROLYTIC DETECTOR
p 解断績器 DENKA DENKA DENKA DENKA	I DANZOKUKI	
で話 OENWA DENMA		ELECTROLYTIC INTERRUPTOR .
言話ケーブル DENNA		
g yu) //		TELEPHONE
言話中維器 DENWA	L KĒBURU	TELEPHONE CABLE
	CHŪKEIKI	TELEPHONE REPEATER
学話加入者 DENWA	KANYŪSHA	TELEPHONE SUBSCRIBER
管話加入區域 DENWA	r KUIKI	TELEPHONE AREA, EXCHANGE ZONE
P話交換 DENWA	I KŌKAN	TELEPHONE EXCHANGE
P話交換手 DEAWA	A KŌKANSHU	TELEPHONE OPERATOR
n DENWA DENWA	KÕKAN KYOKU	TELEPHONE EXCHANGE STATION
穿話托送電報 DENWA	A TAKUSŌ DEMPO -	PHONOGRAM .
p 話室 DENWA	A SHITSU	TELEPHONE ROOM TELEPHONE BOOTH
罗話番號 DENWA	A BANGO	TELEPHONE NUMBER
罗話番號簿 DENWA	A BANGÕ BO	TELEPHONE DIRECTORY
s 話電報 DENWA	N DEMPÕ	TELEPHONE TELEGRAN
s話蓄電器 DENNA	CHIKUDENKI	TELEPHONE CONDENSER
f 話線路 DENWA	A SENRO	TELEPHONE LINE
DENWA DENWA	AKI	TELEPHONE
E YA- DENRO)	CIRCUIT
t 寫 DENSH	HA -	FACSIMILE
で破エネルギー DENJI	I ENERUGĪ	ELECTROMAGNETIC ENERGY
を破クラッチ DENJI	I KURACCHI	HAGNETIC CLUTCH
を磁マイクロホン DENJI	I MAIKUROHON	MAGNETIC NICROPHONE
で磁力 DENJI	I RYOKU	ELECTROMAGNETIC FORCE
下磁石 DENJI	I SHAKU	ELECTROMAGNET
更磁波 DENJI	t HA	ELECTROMAGNETIC WAVE

電磁界	DENJI KAT	ELECTROMAGNETIC FIELD
電磁 氣學	DENJIKI-GAKU	ELECTROMAGNETICS. ELECTROMAGNETISM
電磁送話器	DENJI SÕWAKI	WAGNETOPHONE, ELECTRO- WAGNETIC MICROPHONE
電磁單位	DENJI TAN-I	ELECTROMAGNETIC UNIT
電磁結合	DENJI KETSUGŌ	MAGNETIC COUPLING
電磁慣性	DENJI KANSEI	ELECTROMAGNETIC INERTIA
電磁誘導	DENJI YŪDŌ	ELECTROMAGNETIC INDUCTION
電線·	DENSEN	ELECTRIC WIRE
電衝	DENSHÖ	ELECTRICAL IMPULSE
電機子	DENKISHI	ARMATURE (OF GENERATOR)
電壓	DENATSU	VOLTAGE, ELECTRIC TENSION
電壓計	DENATSUKF 1	VOLTMETER
電壓降下	DENATSU KŌKA	POTENTIAL DROP, VOLTAGE DROP
零壓增幅度	DENATSU ZÕFUKUDO	VOLTAGE AMPLIFICATION
電壓調整管	DENATSU CHŌSEI KAN	VOLTAGE REGULATOR TUBE
實擊	DENGEKI	ELECTRIC SHOCK
電 鍵	DENKEN	ELECTRIC KEY
重鍵盤	DENKEN BAN	KEY BOARD
電鍵變調	DENKEN HENCHÖ	KEY MODULATION
電離	DENRI	IONIZATION
電離電流	DENRI DENRYŪ	IONIZATION CURRENT
電離電壓	DENRI DENATSU	IONIZATION VOLTAGE
電離層	DENRI SÕ	IONIZED LAYER
電缆	DENRAN	ELECTRIC CABLE
東	SHIN, FURU-U, FURUE	SHAKE, VIBRATE, SHIVER
震動	SHINDŌ	CHATTERING (AS OF CONTACTS)

蒙	SAN, ARARE, WIZORE	HAIL
囊射效果	ŞANSHA KÖKA,	SHOT EFFECT
		,
青	SEI, SHŌ, AO	GREEN
静	SEI JŌ, SHIZUKA, SHIŽUMARU	QUIET, IMOBILE, SETTLE CLEAR, SOFTEN, PURIFY, STATIC
静力學	SEI RIKIGAKU	STATICS .
静特性	SEI TOKUSEI	STATIC CHARACTERISTIC
静特性曲線	SET TOKUSET KYOKUSEN	STATIC CHARACTERISTIC CURVE
靜荷重	SEI KAJŪ	STATIC LOAD
静電力	SE! DENRYOKU	ELECTROSTATIC FORCE
静電位	SEI DEN-I	ELECTROSTATIC POTENTIAL
静電吸引	SEIDEN KYÜIN	ELECTROSTATIC ATTRACTION
静電(形)	SEIDEN (GATA)	ELECTROSTATIC, STATIC (TYPE)
静電放電	SEIDEN HÖDEN	STATIC DISCHARGE
静實界	SEIDEN KAI	ELECTROSTATIC FIELD
静電容量	SEIDEN YÖRYÖ	ELECTROSTATIC CAPACITY
静電氣	SEI DENKI	STATIC ELECTRICITY
静電荷	SEI DENKA	ELECTROSTATIC CHARGE, STATIC CHARGE
静電單位	SEIDEN TAN-I	ELECTROSTATIC UNIT
静電結合	SEIDEN KETSUGÖ	ELECTROSTATIC COUPLING. STATIC COUPLING
静電電壓計	SEIDEN DENATSUKEI	ELECTROSTATIC VOLTMETER
静電誘導	SEIDEN YÜDÖ	ELECTROSTATIC INDUCTION
静電誘導係數	SEIDEN YÜDO KEISÜ	COEFFICIENT OF ELECTROSTATIC
静電遮蔽	SEIDEN SHAHEI	ELECTROSTATIC SHIELDING
静電學	SEIDEN-GAKU	ELECTROSTATICS

非	HI, TAGAU, ARAZU, SOSHIRU	NON- AB-, IN- SUB- SUPER-, NEGATIVE, BEYOND OR SELOW, EVIL
非同期	нарокі	ASYNCHRONISM, ASYNCHRONOUS
非同期火花間隙	HI DÖKI HIBANA KANGEKI	ASYNCHRONOUS SPARK GAP
非同調アンテナ	HI DÕCHÕ ANTENA	APERIODIC ANTENNA, UNTUNED ANTENNA
非直線歪	HI CHOKUSEN HIZUMI	NON-LINEAR DISTORTION
非常電流	HIJŌ DENRYŪ	ABNORMAL CURRENT
非常重壓	HIJŌ DENATSU	ABNORMAL VOLTAGE
非對稱	HE TAISHŌ	ASYMMETRICAL, NON SYMETRICAL
非對稱回路網	HI TAISHŌ KAIROMŌ	DISSYMETRICAL NETWORK
非對稱波	HI TAISHŌ HA	ASYMETRICAL WAVE
非彈性射突	HI DANSE! SHATOTSU	MON-ELASTIC COLLISION
非磁性體	HI JISEI TAI	NON-MAGNETIC BODY, NON-MAGNETIC SUBSTANCE
6 0	MEN BEN OMOTE, TSURA.	SAFE, SURFACE, FRONT, VISIBLE
面積計	MENSEKI KEI	PLANIMETER
		,
革	KAKU, KYOKU, KAWA	SKIN, HIDE, LEATHER
革ベルト ・	KAWA BERUTO	LEATHER BELT
勒	JIN, MIN, SHIMAYAKA	FLEXIBLE, TOUGH, STRONG
勒性	JINSEI	TOUGHNESS

幸	I, SOMUKU	DIFFER, TURN, BACKWARD
韭 ,	NIRA	LEEK, SCALLION
音	IN, ON, NE, OTO, KOE	SOUND, VOICE, TONE,
音色	NETRO, ONSHOKU	TONE QUALITY
音波	ОНРА	SOUND WAVE
音量	ONRYŌ	VOLUME (SOUND)
音量制御	ONRYŌ SEIGYO	VOLUME CONTROL
音量計	ONRYŌ KE I	VOLUME NETER
音質	ONSHITSU	TONE QUALITY
音節明瞭度	ONSETSU METRYÖDÖ	SYLLABLE ARTICULATION
音聲	ONSEI	VOICE
音聲周波電信	ONSET SHÜHA DENSHIN	VOICE FREQUENCY TELEGRAPHY, AUDIO TELEGRAPHY
音擊周波數	ONSET SHÜHASÜ	VOICE FREQUENCY
音聲增幅器	ONSE I ZŐFUKUKI	VOICE AMPLIFICATION, SPEECH AMPLIFICATION
音響器	ONKYÖKI	SOUNDER
音響滤波器	ONKYŌ ROHAKI	ACOUSTIC FILTER
Į	KÔ, KŌBE, KASHIRA, PĒJI	HEAD, HEADING, PREFACE,
页式印字受信機	PĒJI SHIKI INJI JUSHINKI	PAGE PRINTER, PAGE-TYPE PRINTING RECEIVER
L		

順	SHUN, JUN, SHITAGAU, SUNAO	FOLLOW, SUBMISSIVE, STRAIGHT, OBEDIENT, NEXT, SEQUENCE
順序スイッチ	JUNJO SUWITCHI	SEQUENCE SWITCH
颗	KEN, AKIRAKA. ARAWARU	CLEAR, DISTINCT, DISTIN- QUISHABLE, BRIGHT, VISIBLE, VISIBILITY
題電器	KENDENKI	ELECTROSCOPE
風	FU, FÜ, KAZE, NARAWASHI	WIND, BREEZE, HEADCOLD, AP- PEARANCE, CUSTOM, TRADITION
風壓	FÜATSU	WIND PRESSURE
飛	HI, TOBU	JUMP, SPRING, SKIP, OMIT.
飛行船アンテナ	HIKŌSEN ANTENA	AIRSHIP ANTENNA
飛行船局	HIKŌSEN KYOKU	AIRSHIP STATION
飛行場局	HIKÖJÖ KYOKU	AIRDROME STATION
飛行機アンテナ	HIKŌKI ANTENA	AEROPLANE ANTENNA
飛行機局	HIKÔKI KYOKU	AEROPLANE STATION
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L		
*	SHOKU, JIKI, KUIMONO, KŪ, HAMŪ	FOOD, FEED, EAT, CONSUME
飽	HŌ, HYŌ, AKU	FULL, SATISFIED, SATIATE
飽和曲線	HÔWA KYOKUSEN	SATURATION CURVE
飽和電流	HÖWA DENRYÜ	SATURATION CURRENT

街	KI, KAREISU, OKURU	FEED. SUPPLY, ESTABLISH
货重線路	KIDEN SENRO	FEEDER CIRCUIT, FEEDER ROUTE
计是	KIKAN	FEED-BACK
首	SHU, SHŪ, KŌBE, KUBI, SHIRU- SHI, HAJIME, KAMI	MECK, HEAD, BEGINNING, TOP, ELDER
香	KA KŌ KYŌ, KAZA, NIOI, KAŃBASĤI	SMELL, ODOUR, SCENT, FRAG- RANT, FRAGRANCE
<u>, </u>	BA, ME, UMA	HORSE
馬力	BARIKI	HORSE - POWER
馬蹄形磁石	BATEI-GATA JISHAKU	HORSE-SHOE MAGNET
推	KU, KARU	DRIVE
驅動電磁石	KUDŌ DENJISHAKU	DRIVING ELECTROMAGNET
2	MOTOR MODULE	DONE DENTINO AND STATE
骨	KOTSU, KOCHI, HONE	BODY, SHAPE, FORM, APPEA- RANCE, MASS, SUBSTANCE
健 由运动	TAI, TEI, KARADA TAINAI RÕEI	RANCE, MASS, SUBSTANCE BODY LEAKAGE
體內漏洩	TAISEKI KOYŰ TEIKŐ	VOLUME RESISTIVITY, MASS RESISTIVITY
用及 7頁 四 7月 1队 1八		MASS RESISTIVITY
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\$	KÕ, TAKA, TAKAI, TAKASA	HIGH, HEIGHT, RAISED, ELE- VATED, RESPECT, RESPECTIVE
	·	
高サ	TAKASA	PITCH (ACQUSTIC)
高周波	KŌ SHŪHA	HIGH FREQUENCY
高周波アンテナ	KÕ SHŪHA ANTENA	HIGH-FREQUENCY ANTENNA, HARMONIC ANTENNA
高周波吸收器	KÔSHŪHA KYŪSHŪ KI	HIGH-FREQUENCY ABSORBER
高周波抵抗	KÕ SHÜHA TEIKÕ	HIGH-FREQUENCY RESISTANCE
高周波數	ко ѕнина ѕи	HIGH FREQUENCY
高周波發電機	KÕ SHÜHA HATSUDENKI	HIGH-FREQUENCY GENERATOR
高周波塞流線輪	KŌ SHŪHA SOKURYŪ SENRIN	HIGH-FREQUENCY CHOKE COIL
高周波增幅器	KÕ SHÜHA ZÕFUKUKI	HIGH-FREQUENCY AMPLIFIER
高周波變成器	KŌ SHŪHA HENSEIKI	HIGH-FREQUENCY TRANSFORMER
高侧波带	KÕ SOKUHA TAI	UPPER SIDE BAND
高域濾波器	KŌIKI ROHAKI	HIGH-PASS FILTER
高調周波數	косно знина ѕй	HARMONIC FREQUENCY
高調波	КОСНО НА	HIGHER HARMONIC, HARMONIC
高調波周波數	КО СНОНА ЅНОНА ЅО	HARMONIC FREQUENCY
高調波發振器	KÕ CHÕHA HASSHINKI	HARMONIC OSCILLATOR
高調波增幅器	КОСНОНА ZÖFUKUKI	HARMONIC AMPLIFIER
高壓	KŌATSU	HIGH PRESSURE, HIGH VOLTAGE, HIGH TENSION
高壓電弧	KÕATSU DENKO	HIGH-TENSION ARC
高聲器	KÖSEIKI	LOUDSPEAKER
影	SEN, SAN, HYŌ	LONG HAIR
f-1	TÕ, ZU, TATKAU	OPPOSE, BATTLE
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₽ P	сно	SACRIFICIAL AROMATIC WINE
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Ŕ	KAKU, KYAKU, KANAE	KETTLE, TRIPOD, SUPPORT
鬼	KI, ONI, BAKEMONO	DEVIL, FIEND, SATAN, WITCH
鬼ボルト	ONI BORUTO	LAG BOLT
		•
魚	GYO, GO, UO, SAKANA	FISH
鲜	SEN, NAMA, ARATA, AZAYAKA	RAW, FRESH, CLEAR, DETAILED
鮮明度	SEMME I DO	FINENESS, CLEARNESS
ė,	CHŌ, TORI	BIRD, FOWL
鳴	MEI, NAKU, NARU, NARI	BIRD-CRY, SINGING, WHISTLE
鳴音	MEION	SINGING NOISE
鳴音點	MEION TEN	SINGING POINT, CRITICAL POINT OF SINGING NOISE
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卤	RO, SHIOCHI	SALTY, SALT MARSH
鹽 -	EN, SHIO	SALT
鹽化亞鉛注入	ENKA AEN CHŪNYŪ	BURNETIZING

庚	KA, ROKU, SHIKA	DEER
麥	BAKU, MYAKU, MUGI	WHEAT
麻	BA, MA, ASA, O	HEMP, RUB
麻裝	MASŌ .	SERVING (AS OF CABLE)
黄	KŌ, Ō, KI, KI-IRO	YELLOW
黄鐵鑛檢波器	O TEKKO KEMPAKI	PYRITE DETECTOR
泰	SHO, KIBI	SORGHUM
黒	KOKU, KURO, KUROSHI	BLACK
黑鉛	KOKU EN	GRAPHITE
,		
默。	TEN, BOCHI, CHOBO	DOT, POINT, PERIOD
點弧電壓	TENKO DENATSU	IGNITION VOLTAGE, ARC VOLTAGE
,		

*	CHI, NŨ	SEW, EMBROIDER, EMBROIDERY
E	BÕ, MYŌ, KAERU	FROG, TOAD, TADPOLE
鼎	TEI, CHŌ, KANAE	TRIPOD KETTLE
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	,	
鼓	KO, KU, TSUZUMI	HAND DRUM, TABOR, TABORET
鼓形碍子	TSUZUMI-GATA GAISHI	KNOB INSULATOR
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		,
(3		MOUGE DAY
A	SHO, SO, NEZUMI	MOUSE, RAT
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
<u>\$</u>	HI, BI, HANA	NOSE, POINT, END
71.		
奔	SEI, SAI, HITOSHI, SOROU	SINILAR, EQUAL, GATHER, ASSEMBLE, DRUG, PRESCRIPTION, CORRECT, COMPLETE
		CORRECT, CONFLETE
,		
i	SHI, NA, YOHAI	TOOTH, TEETH, AGE

黄卓	HA-GURUMA	GEAR, GEAR WHEEL
黄 車比	HA-GURUMA HI	GEAR RATIO
歯車運轉	HA-GURUMA UNTEN	GEAR DRIVEN
龍	RYŪ, RYŌ, TATSU	SERPENT, DRAGON
進	KI, KAME	TURTLE
會	YAKU, FUE	FIFE, FLUTE
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アドコックアンテナ アドミッタンス ADMITTANCE (MRD) アナウンサー AMOUNCER アノード アノード 抵抗 AMGO TEIKO AMGO RESISTANCE アノード 環境 AMGO DENRYU AMGO DENRYU AMGO DENRYU AMGO DENRYU AMGO DENRYU AMGO DENRYU AMGO DENRYU AMGO DENRYU AMGO VOLTAGE アノード 整液 AMGO DENATSU AMGO SEIRU AMGO SEIRU AMGO SEIRU AMGO RECTIFICATION ARCHAM VIRE GAUGE アノリカ線番環 ARCHAM VIRE GAUGE アルカリー 電池 ARCHAM SEN ARCHAM VIRE RANDORAL SEN ALUMINA ALUMINA アルトロージオン ULTRAUDIOM アルミニューム合金線 ARCHIMINTHUM GÖRIN SEN ALUMINA ALUMINA アルミニューム線 ARCHIMINTHUM GÖRIN SEN ALUMINA ALUMINA ALUMINA ALUMINA ALUMINA ALUMINA アルキサンターンン高 周 波 餐 電機 MATSUDENKI MATSUDENKI アンテナ フーラー AMTEMA HAMSHA KI AMTEMA HAMSHA KI AMTEMA HAMSHA KI AMTEMA HAMSHA KI AMTEMA REFLECTOR アンテナ 同調 ゴーンダ クタ ン ス AMTEMA HAMSHA KI AMTEMA ARTHUA ARTHUA CIRCUIT アンテナ ア 形			
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アルカリー電池	アノード整流	ANODO SEIRYÜ	ANODE RECTIFICATION
アルドライ線 アルトロージオン ロリステークの合金線 ARUMINYÜMU GÖKIN SEN ALUMINU ALLOY WIRE アルミニューム合金線 ARUMINYÜMU GÖKIN SEN ALUMINUM WIRE アルミニューム線 ARUMINYÜMU SEN ALUMINUM WIRE アレキサンダーソン高周波發電機 ARKKISAMDĀSON KÖSNÜHA FREQUENCY GENERATOR アンジュレーター UMDULATOR アンデナとーラー ANTI-COHERER アンテナ ANTENNA アンテナインダクタンス ANTENA HANSHA KI ANTENNA INDUCTANCE アンテナ方式 ANTENA HÖSHIKI ANTENNA SYSTEM アンテナ 同調首電器 ANTENA DÖCHÖ CHIKUDENKI ANTENNA TUNING INDUCTANCE アンテナ 即路 ANTENA KAIRO ANTENNA CIRCUIT アンテナ 影状率 ANTENA KEIJÖ RITSU ANTENNA SYSTEM アンテナ 影状率 ANTENA KEI ANTENNA SYSTEM アンテナ ア メーチ・ア・ア・ア・ア・ア・ア・ア・ア・ア・ア・ア・ア・ア・ア・ア・ア・ア・ア・ア	アメリカ線番號	AMERIKA SEN BANGÕ	AMERICAN WIRE GAUGE
アルトロージオン アルミナ	アルカリー電池	ARUKARĪ DENCHI	ALKALINE BATTERY
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アンジュレーター UNDULATOR アンチコヒーラー ANTI-COHERER アンテナ ANTENNA INDUCTANCE アンテナ ANTENNA HANSHA KI ANTENNA INDUCTANCE アンテナ 方式 ANTENNA HÖSHIKI ANTENNA SYSTEM アンテナ 同調 インダクタンス ANTENA DÖCHÖ INDAKUTANSU ANTENNA TUNING INDUCTANCE アンテナ 同調 書電器 ANTENA DÖCHÖ CHIKUDENKI ANTENNA TUNING CONDENSER アンテナ 回路 ANTENA KEIJÖ RITSU ANTENNA FORM FACTOR アンテナ 水来 ANTENA KEIJÖ RITSU ANTENNA FORM FACTOR アンテナ 水井 ANTENA KEIJÖ RITSU ANTENNA FORM FACTOR	アルミニユーム線	ARUMINYŪNU SEN	ALUMINUM WIRE
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アンテナ效果 ANTENA KŌKA ANTENNA EFFECT	アンテナ形狀率	ANTENA KEIJŌ RITSU	ANTENNA FORM FACTOR
	アンテナ系	ANTENA KEI	ANTENNA SYSTEM
アンテナ定数 ANTENA 'TEISŪ ANTENNA CONSTANT	アンテナ效果	ANTENA KŌKA	ANTENNA EFFECT
	アンテナ定數	ANTENA 'TE ISÜ	ANTENNA CONSTANT

アンテナ抵抗	ANTENA TEIKÕ	ANTENNA RESISTANCE
アンテナ容量	ANTENA YÖRYÖ	ANTENNA CAPACITY
アンテナ減幅	ANTENA GEMPUKU	ANTENNA DAMPING
アンテナ開閉器	ANTENA KAIHEI KI	ANTENNA SWITCH
アンテナ塔	ANTENA TŌ	ANTENNA TOWER
アンテナ碍子	ANTENA GAISHI	ANTENNA INSULATOR
アンテナ装荷線輪	ANTENA SÕKA SENRIN	ANTENNA LOADING COIL
アンテナ電流	ANTENA DENRYÛ	ANTENNA CURRENT
アンテナ線	ANTENA SEN	ANTENNA WIRE
アンテナ線列	ANTENA SENRETSU	ANTENNA ARRAY
アンピエトマン		EMPLETEMENT
アンベア		AMPERE
アンペア回数	AMPEA KAISŪ	AMPERE TURNS
アンベア法則	AMPEA HÖSOKU	AMPERE LAW
アンペア時	AHPEA J1	ANPERE-HOUR
アンペア敷	AMPEA SŨ	ANPERAGE
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イオン變調器	ION HENCHÖKI	10N1C HODULATOR
インクレメント導磁率	INKUREMENTO DŌJIRITSU	INCREMENTAL PERMEABILITY
インターホン		INTERPHONE
イングクタンス		INDUCTANCE
インバルス		IMPULSE
インピーダンス		IMPEDANCE
インピーダンスプリシジ		INPEDANCE BRIDGE
インピーグンス不平衡	IMPĪDANSU FUHEIKŌ	UNBALANCED IMPEDANCE

インピーダンス降下	IMPĪDANSU KŌKA	IMPEDANCE DROP
インピーダンス増幅器	IMPĪDANSU ZÕFUKUKI	INPEDANCE AMPLIFTER
インピーダンス線輪	IMPĪDANSU SENRIN	IMPEDANCE COIL
インピーダンス整合	IMPĪDANSU SEIGŌ	INPEDANCE, MATCH
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ウイーデマン效果	WÎDEHAN KÖKA	WIEDEMANN EFFECT
ウオーム		WORN GEAR
エーコン管	EKON KAN	ACORN TUBE
エーテル		ETHER 3
エジソン效果	EJISON KÕKA	EDISON EFFECT
エックス線	EKKUSU SEN	X-RAY, ROENTGEN RAY
エックス線管	EKKUSU SEN KAN	X-RAY TUBE
エナメル		ENAMEL
エナメル線	ENAMERU SEN	ENAMELLED WIRE
エネルギー		ENERGY
エボナイト		EBON I TE
エポナイト線	EBONAITO SEN	EBONITE WIRE
エマネーション		EMANATI ON
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エルグ		ERG
エルステッド		OERSTED
エレクトレット		ELECTRET
エレクトロード		ELECTRODE
エンパイヤグロス		EMPIRE CLOTH
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オートへテロダイン オーム OHN オーム抵抗 OMU TEIKO OHNIC RESISTANCE
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オーム抵抗 ÖNU TEIKÖ OHHIC RESISTANCE オーム法則 ÖNU HÖSOKU OHN'S LAV オーム計 ÖNU KEI OHMETER オーム报 ÖNU SOM OHNIC LOSS オーム電壓降下 ÖNU DENATSU KÖKA OHNIC DROP, I.R.DROP
オーム法則 ÖNU HÖSOKU OHM'S LAV オーム計 ÖNU KEI OHMÆTER オーム損 ÖNU SON OHMIC LOSS オーム電壓降下 ÖNU DENATSU KÖKA OHMIC DROP, I.R.DROP オッシログラフ OSCILLOGRAPH
オーム計 ÖMU KEI OHMMETER オーム損 ÖMU SOM OHMIC LOSS オーム電壓降下 ÖMU DENATSU KÖKA OHMIC DROP, I.R.DROP オッシログラフ OSCILLOGRAPH
オーム損 ÖMU SOM OHMIC LOSS オーム電壓降下 ÖMU DENATSU KÖKA OHMIC DROP, I.R.DROP オッシログラフ OSCILLOGRAPH
オーム電壓降下 ÖMU DENATSU KŌKA OHMIC DROP, I.R.DROP オッシログラフ OSCILLOGRAPH
オッシログラフ OSCILLOGRAPH
オッシロクラム OSCILLOGRAM
カーボランダム CARBORUNDUM
カール CURL
カー定 製 KĀ TE ISŪ KERR CONSTANT
カー效果 KĀ KŌKA KERR EFFECT
ガイスレル管 GAISURERU KAN GEISSLER TUBE
カウス GAUSS
カウンターボイズ COUNTER POISE
ガスケット GASKET
ガス管 GASU KAN GAS TUBE, GAS PIPE
ガス機關 GASU KIKAN GAS ENGINE
カソード CATHODE
カソード線 KASŌDO SEN CATHODE RAY
ガタバーチャ GUTTA-PERCHA
ガタバーチャケーブル GUTTA-PERCHA CABLE
カチオン CATION

カドミューム銅線	KADONYŪMU DŌSEN	CADMIUM COPPER WIRE
ガラス		GLASS
カリバス		CALIPERS
カリロトロン		KALLIROTRON
ガレナ		GALENA
カンブリックテープ		CAMBRIC TAPE
カンプリック絶縁電線	KAMBURIKKU ZETSÚEN DENSEN	CAMBRIC INSULATED WIRE
+-		KEY
キークリック		KEY CLICK
キーボルト		KEY BOLT
キー溝	KT M1Z0	KEY WAY
キャパシタンス		CAPACITANCE
キャプタイヤ線	KYABUTAIYA SEN	CABTYRE WIRE
ギルバート		GILBERT
キルヒホッフ法則	KIRUHIHOFFU HÖSOKU	KIRCHHOFF'S LAW
キロサイクル		KILOCYCLE
キロバール		KILOVAR
キロポルド		KILO VOLT
キロポルトアンヘア		KILO VOLT-AMPERE
キロワット		KILO WATT
キロフット時	KIROWATTO JI	KILO WATT-HOUR
キンク		KIHK
クーロン		COULONB
クーロン法則	KŪRON HŌSOKU	COULOMB'S LAW

グラインダー GRIM クラッチ CLUT クリスタル送話器 KURISUTARU SÕVAKI CRYS	
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Do 1	
クリスダル送話器 KURISUTARU SÕNAKI CRYS	TAL NICROPHONE
2 1 ., 2 clic	K
グリッド GRID	
グリッドバイアス GRID	BIAS
グリッドリーク GRID	LEAK
グリッド回路 GURIDDO KAIRO GRID	CIRCUIT
グリッド容量 GURIDDO YÖRYÖ GRID	CAPACITY
グリッド偏倚 GURIDDO HEM-I GRID	BIAS
グリット偏倚電壓 GURIDDO HEN-I DENATSU GRID	BIAS VOLTAGE
グリット電流 GURIDDO DENRYŪ GRID	CURRENT
グリット電壓 GURIDDO DENATSU GRID	VOLTAGE
グリット高度抵抗 GURIDDO RÖEI TEIKÖ GRID	LEAK RESISTANCE
グリット蓄電器 GURIDDO CHIKUDENKI GRID	CONDENSER
グリッド整流 GURIDDO SEIRYŪ GRID	RECTIFICATION
グリッド檢波 GURIDDO KEMPA GRID	DETECTION
グリッドリーク要調 GURIDDO RĪKU HENCHŌ GRIG	LEAK MODULATION
クリッド要調 GURIDDO HENCHŌ GRID	MODULATION
クリップ CLIP	•
クリルフェクター KLIR	REFAKTOR
クリルファクター計 KURIRUFAKUTĀ KEI KLIR	RFAKTOR METER
クルックス音 . KURUKKUSU KAN CROO	KS• TUBE
クレオソート注入 KUREOSÕTO CHŪNYŪ CREC	SOTING
グロー GLON	1
クロム銅線 KUROMU DŌSEN CHRO	DMIUM COPPER WIRE
クロルナフタリン CHLC	DR-NAPHTHAL I NE
27 y t QUAL)

ケージ		GAUGE
ゲージ壓力	GĒJ1 ATSURYOKU	GAUGE PRESSURE
ケーブル		CABLE
ケーブル引込地下室	KĒBURU HIKKOMI CHIKASHITSU	CABLE YAULT, PULL BOX,
ケーブル水槽	KĒBURU SUISÕ	CABLE TANK
ケーブル吊	KĒBURU TSURI	CABLE HANGER
ケーブル油	KĒBURU YU	CABLE OIL
ケーブル挟續	KĒBURU SETSUZOKU	CABLE SPLICING, CABLE JOINT
ケーブル溝	KĒBURU MIZO	CABLE TRENCH
ケーブル樋	KĒBURU DOI	CABLE TROUGH
ケーブル轉向臺	KEBURU TENKÔ DAI	CABLE TURNING SECTION,
ゲッター		GETTER `
ケノトロン		KENOTRON
2 - F		CORD, FLEXIBLE CORD
コーヒーラー		COHERER
ゴールドシュミット高周波簽電機	GÖRUDOSHUMITTO KÖSHÜHA HATSUDENKI	GOLDSCHMIDT HIGH-FREQUENCY GENERATOR
コーン型高聲器	KÕN-GATA KÕSEIKI	CONE TYPE LOUDSPEAKER
コアレショ		CORE RATIO
コイル		COIL
コイルアンテナ		COIL ANTEHNA
コック		COCK
ゴニオメーター		GONTOMETER
j 4		RUBBER
ゴムテープ		RUBBER TAPE
ゴム絶縁電線	GOMU ZETSUEN DENSEN	RUBBER INSULATED WIRE
ゴム線	GOMU SEN	RUBBER COVERED WIRE
コルビッツ回路	KORUPITTSU KAIRO	COLPITT'S CIRCUIT

ם כ		ROLLER
コロナ		CORONA
コロナ放電	KORONA HÖDEN	CORONA DISCHARGE
コロナ效果	KORONA KŌKA	CORONA EFFECT
コロナ損	KOROŇA SON	CORONA LOSS
コロナ電壓	KORONA DENATSU	CORONA VOLTAGE
コロナ軸受 -	KORONA JIKUUKE	ROLLER BEARING
コンスタンタン		CONSTANTAN
コンダクタンス		CONDUCTANCE
コンネクター		CONNECTOR
コンバウンド		COMPOUND
コンパス		COMPASS
·		
サーキュラーミル		GIRCULAR MIL
サービス		SERVICE
サイクル		CYCLE
サイホン	<i></i>	SIPHON
サイホン現波機	SATHON GEMPAKI	SIPHON RECORDER
サイラトロン		THYRATROM
サセプタンス		SUSCEPTANCE
ジーゼル機關	JĪZERU KIKAN	DIESEL ENGINE
ジーメンス式	SHĪMENSU SHIKI	SIEMENS SYSTEM
シェラック		SHELLAC
シェルフ		SHELF
ジクタボン		DICTAPHONE
	L	

ジメンション		DIMENSION
ジャック		JACK
ジュート		JUTE
ジュートャーン		JUTE YARN
ジュート巻	ЈЙТО НАКІ	JUTE WRAPPING, JUTE SERVING
シューマン線	SHŪNAN SEN	SCHUMANN RAY
ジュール		JOULE
ジュール法則	J ŪRU HÖS O KU	JOULE'S LAW
ジュール效果	JŪRU KÕKA	JOULE EFFECT
ジュール熱	JŪRU NETSU	JOULE HEAT
ショットキー效果	SHOTTOKĪ KŌKA	SCHOTTKY EFFECT
ジョンセンラーベック效果	JONSEN RÄBEKKU KÕKA	JOHNSEN-RAHBECK EFFECT
ジョンソン效果	JONSON KÕKA	JOHNSON EFFECT
ジャンパー線	JAMPĀ SEN	JUNPER WIRE, JUNPER LINE
シリカ		SILICA
シリンダー		CYLINDER
スカラー量	SUKARĀ RYŌ	SCALAR QUANTITY
スカラー積	SUKARĀ SEKI	SCALAR PRODUCT
スタインメッツ定數	SUTAINMETTSU TEISU	STEINMETZ CONSTANT
スタップケーブル	·	STUB CABLE
スタングート線番號	SUTANDĀDO SEN BANGŌ	STANDARD WIRE GAUGE
ステアタイト		STEATITE
ストーン回路	SUTÔN KAIRO	STONE CIRCUIT
ストロージャー式	SUTORŌJĀ SHIKI	STROWGER SYSTEM
スパン		SPAN
スプリングアッセンブリー		SPRING ASSEMBLY
スリーブ		SLEEVE

セーベック效果	ZÉBEKKU KŌKA	SEEBECK EFFECT
セミブリッジ式	SEMI BURIJJI SHIKI	SENI-BRIDGE SYSTEM
セノント着	SEMENTO-ZUKE	CEMENTING
セルロイド		CELLULOID
セレクター		SELECTOR
セレクターレビーター		SELECTOR-REPEATER
セレン管	SEREN KAN	SELENIUM TUBE
ゼロピート受信	ZEROBĪTO ZUSHIN	ZERO-BEAT RECEPTION
セロフアン		CELLOPHANE
ゼロレベル		ZERO LEVEL
ソケット		SOCKET
ソリッドバック送話器	SORIDDO BAKKU SÕWAKI	SOLID BACK TRANSMITTER
ソレノイド		SOLENOID
ターミナル		TERMINAL
タール		TAR
ダイナトロン		DYNATRON
ダイナミック高聲器	DAINANIKKU KÕSEIKI	DYNAMIC LOUDSPEAKER
ダイナモ		DYNAMO
ダイバーシチー受信	DAIBĀSHICHI JUSHIN	DIVERSITY RECEPTION
ダイバーゼンス		DIVERGENCE
タイヤル方式	DAIYARU HÕSHIKI	DIAL SYSTEM
グッシュ		DASH (-)
タッパー		TAPPER
タップ		TAP

		
タブルブロックド	DABURU BUROKKU SHIKI	DOUBLE BLOCK SYSTEM
ダブレットアンテナ		DOUBLET ANTENNA
タブレット發振器	DABURETTO HASSHINKI	DOUBLET OSCILLATOR
タンが一整流器	TANGĀ SEIRYŪKI	TUNGAR RECTIFIER
タンク回路	TANKU KAIRO	TANK CIRCUIT
タンデム中繼	TANDEMU CHŪKEI	TANDEM TRUNKING
タンデム中繼局	TANDEMU CHÜKE! KYOKU	TANDEM STATION
	,	
チッカー		TICKER
チックラーコイル		TICKLER COIL
チップ		TIP
チャッタートン混和物	CHATTĂTON KONWA BUTSU	CHATTERTON'S COMPOUND
チョークコイル		CHOKE COIL
チョーク變調	СНОЖИ НЕИСНО	CHOKE MODULATION
チョッパー		CHOPPER
テープ式印字受信機	TĒPU SHIKI INJI JUSHINKI	TAPE PRINTER
テコ		LEVER
デコヒーラー		DECOHERER
デシベル		DECIBEL
テステ線輪	TESULA SENRIN	TESLA COIL
テスラ變成器	TESULA HENSEIKI	TESLA TRANSFORMER
テプナンノ定理	TEBUNAN NO TEIRI	HEVENIN'S THEOREM
テルビル送話器	DERUBIRU SÕWAKI	DELVILLE TRANSMITTER
テレタイプ		TELETYPE
テレバイザー		TELEVISOR

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テレビジョン		TELEVISION
テレビジョン機	TEREBIJON KI	TELEVISION SET, TELEVISOR
テレプリンター		TELEPRINTER
テレブリンター交換 .	TEREPURINTĀ KŌKAN	TELEX
トーンチャンネル		TONE CHANNEL
トーンホイル		TONE WHEEL
トラス		TRUSS
トラフイック	_	TRAFFIC
トラフイック密度	TORAFUIKKU MITSUDO	TRAFFIC DENSITY
トラフイック單位	TORAFUIKKU TAN-I	TRAFFIC UNIT
トラフイック 搬量	TORAFUIKKU HANRYÕ	TRAFFIC CAPACITY
トリューム入タングステン鐵條	TORYŪMU IRI TANGUSUTEN TETSU-	THORIATED-TUNGSTEN FILAMENT
トリューム入鐵條	TORYŪNU IRI TETSUJÕ	THORIATED FILAMENT
トルク		TORQUE
トレーサー		TRACER
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		•
ナット		NUT
ナノファラッド		NANOFARAD
ナノヘンリー		NANOHENRY
ニクローム		NICHROME
ニッケル線	NIKKERU SEN	NICKEL WIRE
ニュートログイン		NEUTRODYNE

ニュートログイン受信機	NYŪTORODAIN JUSHINKI	NEUTRODYNE RECEIVER
ニュートロドン		NEUTRODON, NEUTRALIZING CONDENSER
ニューメタル		NU-METAL
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7		NU
ネオンランプ		NEON LAMP
ネヂ		SCREW
ネヂ回	NEJI MAWASHI	SCREW DRIVER
ネヂ法則	NEJI HŌSOKU	SCREW LAW
ネガトロン		NEGATRON
ネベル		NEPER
ノモグラム		NOMOGRAM
·		
バー		BAR
ハートレー回路	HÂTORE KAIRO	HARTLEY CIRCUIT
ハート形特性	HĀTO KEI TOKUSEI	HEART SHAPED CHARACTERISTICS
バーニア付目或園盤 へ	BĀNIA TSUKI MEMORI ENBAN	VERNIER DIAL
バーニア蓄電器	BĀNIA CHIKUDENKI	VERNIER CONDENSER
ハープアンテナ		HARP ANTENNA

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パーマロイ		PERMALLOY
パーミアンス	,	PERNEANCE
バーミンガム線番號	BĀNINGANU SEN BANGŌ	BIRMINGHAM WIRE GAUGE, STUB'S WIRE GAUGE
バール		YAR
バイアス		BIAS
ハイシング要調	HAISHINGU MENCHÖ	HEISING MODULATION, CHOKE NODULATION
パイパス式	BAIPASU SHIKI	BY PATH SYSTEM
ハイブリッドコイル		HYBRID COIL
パイロ電氣	PAIRO DENKI	PYROELECTRICITY
ハウラー		HOWLER
ハウリング		HOMFING
ハズミ車	HAZUM E-GURUMA	FLY WHEEL
パッキン		PACKING
ハネ		SPRING
パネル		PANEL
パネル式・	PANERU SHIKI	PANEL SYSTEM
114		MCM
バラガッタケーブル		PARAGUTTA CABLE
バラスト		BALLAST
バラスト管	BARASUTO KAN	BALLAST TUBE
バラタ		BALATA
バラフィン		PARAFFIN
パラフィン油	PARAFIN YU	PARAFFIN OIL
パラフィン線	PARAFIN SEN	PARAFFINED WIRE
バラボラー反射器	PARABORT HANSHAKI	PARABOLIC REFLECTOR
バラボラー檢波	PARABORĂ KEMPA	PARABOLIC DETECTION
バリオノーター		VARIONETER
バルカナイト		YULCANI TE
パルクハウゼン效果	BARUKUHAUZEN KÖKA	BARKHAUSEN EFFECT
バレッター		BARRETTER
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ハワー檢波	PAWĀ KENPA	POWER DETECTION
バンク		BANK
バンク巷	BANKU MAKI	BANK WINDING
バンク接點	BANKU SETTEN	BANK CONTACT
ハンダ接續	HANDA SETSUZOKU	SOLDERED JOINT
ハンダ鏝	HANDA KOTE	SOLDERING IRON
ビーエス線番號	BĪ ESU SEN BANGŌ	B & S WIRE GAUGE
ビート受信	BÎTO JUSHIN	BEAT RECEPTION
ビート周波發振器	BÎTO SMŪHA HASSHINKI	BEAT FREQUENCY OSCILLATOR
ピート周波教	ВТТО ЅНЙНА ЅЙ	BEAT FREQUENCY
ピームアンテナ		BEAM ANTENNA
ビーム反射装置	BĪMU HANSHA SÕCHI	BEAM REFLECTOR
ビーム空中線	BĪMU KŪCHŪSEN	BEAM ANTENNA
ピエゾ共振器	PIEZO KYŌSHINKI	PIEZO RESONATOR
ピエソ發振器	PIEZO HASSHINKI	PIEZO OSCILLATOR
ピエソ電氣	PIEZO DENKI	PIEZO-ELECTRICITY
ピエグ電氣共振器	PIEZO DENKI KYŌSHINKI	PIEZO RESONATOR
ピエグ電氣效果	PIEZO DENKI KŌKA	PIEZO-ELECTRIC EFFECT
ピエグ電氣發振器	PIEZO DENKI HASSHINKI	PIEZO OSCILLATOR
ピエゾ電氣結晶	PIEZO DENKI KESSHŌ	PIEZO-ELECTRIC CRYSTAL
ビオサバール法則	BIO SABĀRU HŌSOKU	BIOT-SAVART'S LAW
ピコファラット		PICOFARAD
ピコヘンリー		PICOHENRY
ヒステレシス		HYSTERESIS
ヒステリシス係敷	HISUTERISHISU KEISÜ	HYSTERESIS COEFFICIENT
ヒステレシス損	HISUTERESHISU SON	HYSTERESIS LOSS
・ヒステリシス環線	HISUTERISHISU KANSEN	HYSTERESIS LOOP

		
ピストン・・・・		PISTON
ビチューメン絶縁電線	BICHÜNEN ZETSUEN DENSEN	BITUMEN INSULATED WIRE
ヒッシング		HISSING
ピ.,, チ	·	PITCH
ヒニオン		PINION
ピバレージアンテナ		BEVERAGE ANTENNA
ビン		PtN
ピンチェ效果	PINCHE KÖKA	PINCH EFFECT
ピン碍子	PIN GAISHI	PIN TYPE INSULATOR
フーコー電流	FÜKÖ DENRYÜ	FAUCAULT CURRENT, EDDY CURRENT
フーリェ級数	FÜRIE KYÜSU	FOURIER'S SERIES
プールゼン電発發振器	PÜRUZEN DENKO HASSHINKI	POULSEN ARC GENERATOR
ファイバー	-	FIBRE
ファラット		FARAD
ファラデー法則	FARADĒ HŌSOKU	FARADAY'S LAW
ファラデー效果	FARADĒ KŌKA	FARADAY EFFECT
ファラデー暗部	FARADĒ AMBU	FARADAY DARK SPOT
ファラデー管	FARADĒ KAN	FARADAY TUBE
フイラノント		FILAMENT
フイラメ ント電池	FIRAMENTO DENCHI	FILAMENT BATTERY
フイラノント電流	FIRAMENTO DENRYŪ	FILAMENT CURRENT
フイラメント電壓	FIRAMENTO DENATSU	FILAMENT VOLTAGE
フェージング		FADING .
フェージング防止アンテナ	FĒJINGU BŌSHI ANTENA	ANTIFADING ANTENNA
ブザー		BUZZER
ブザー電波計	BUZĀ DEMPA KEI	BUZZER WAVEMETER
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ブザー膨振	BUZĀ REISHIN	BUZZER EXCITATION

ブザー要調 フックスイッチ フック 切断回路	BUZĂ HENCHŌ 7	BUZZER MODULATION
		i
フク切断回路		HOOK SWITCH
	FUKKU SETSUDAN KAIRO	HOOK RELEASE CIRCUIT
プッシェブル増幅器	PUSSHU-PURU ZŌFUKUKI	PUSH-PULL AMPLIFIER
プッシェブル桧波器	PUSSHU-PURU KEMPAKI	PUSH-PULL DETECTOR
フューズ		FUSE
プライオダイナトロン		PLIODYNATRON
プライオトロン		PLIOTRON
フライス		MILLING CUTTER
フライス盤	PURAISU BAN	MILLING MACHINE
ブラウン管	BURAUN KAN	BRAUN TUBE
プラグ		PLUG
ブラグ付中継線	PURAGU TSUKI CHÜKEISEN	PLUG ENDED TRUNK
プラグ座	PURAGU ZA	PLUG SEAT
プラグ統計	PURAGU TÖKEI	PLUG COUNT
プラグ盤	PURAGU BAN	PLUG BOARD
プラチノイド		PLATINOID
ブラックテーブ		BLACK TAPE
フラッシング		FLASHING
フラッター作用	FURATTĀ SAYŌ	FLATTER EFFECT
フラットトップアンテナ	,	FLAT-TOP-ANTENNA
プラットホーム		PLATFORM
プラマアクスウェル		PRANAXWELL
プリタニヤ接續	BURITANIYA SETSUZOKU	BRITANNIA JOINT
フリッカー效果	FURIKKĀ KŌKA	FLICKER EFFECT
ブリッジ二重電信	BURIJJI NIJŪ DENSHIN	BRIDGE DUPLEX TELEGRAPHY
ブリッジ接續	BURIJJI SETSUZOKU	BRIDGE CONNECTION
プリネル硬度	BURINERU KÕDO	BRINELL HARDNESS
ブレーキ		BRAKE
ブレース		BRACE

プレート		PLATE
ブレート回路	PURETO KAIRO	PLATE CIRCUIT
プレート抵抗	PURĒTO TEIKŌ	PLATE RESISTANCE
プレート容量	PURÉTO YÖRYÖ	PLATE CAPACITY
プレート電池	PURĒTO DENCHI	PLATE BATTERY
プレート電流	PURĒTO DENRYŪ	PLATE CURRENT
プレート電壓	PURĒTO DENATSU	PLATE VOLTAGE
プレート整流	PURĒTO SEIRYŪ	PLATE RECTIFICATION
プレート検波	PURĒTO KENPA	PLATE DETECTION
プレート要調	PURĒTO HENCHŌ	PLATE MODULATION
プレスバン		PRESSPAHN
フレスボート		PRESSBOARD
フレミング真空管	FUREMINGU SHINKÜKAN	FLEMING'S VACUUM TUBE
プロードサイドアンテナ		BROADSIDE ANTENNA
ブロック蓄電器	BUROKKU CHIKUDENKI	BLOCK CONDENSER
プロトン		PROTON
	,	
ベークライト		BAKELITE
ベースト極板	PĒSUTO KYOKU BAN	PASTED PLATE
ベクトル		VECTOR
ベクトル法	BEKUTORU HÕ	VECTOR METHOD
ベクトル軌跡	BEKUTORU KISEKI	VECTOR LOCUS
ベクトル量	BEKUTORU RYŌ	VECTOR QUANTITY
ベクトル圏	BEKUTORU ZU	VECTOR DIAGRAM
ベクトル積	BEKUTORU SEKI	VECTOR PRODUCT
ヘテログイン		HETERODYNE
ヘテログイン受信	HETERODAIN JUSHIN	HETERODYNE RECEPTION
ヘテロダイン受信機	HETERODAIN JUSHINKI	HETERODYNE RECEIVER

ヘテロタイン電波計	HETERODAIN DENPAKEI	HETERODYNE WAVENETER
ヘピサイド層	HEBISAIDO SÕ	HEAVISIDE LAYER
ベリニトシフンテナ		BELLINI-TOSI'S ANTENNA
ヘルツ		HERTZ
ヘルッアンテナ		HERTZ ANTENNA
ヘルツ波	HERUTSU HA	HERTZIAN WAVE
ヘルツ登振器	HERUTSU HASSHINKI	HERTZIAN OSCILLATOR
ベルト		BELT
ベルト車	BERUTO-GURUNA	PULLEY, BELT PULLEY
ベルト運轉	BERUTO UNTEN	BELT-DRIVEN
ベンジルセルローズ		BENZYL CELLULOSE
ベンチ		CUTTING PLIERS
ヘンリー		HENRY
	_	
ボー		BAUD
ホール定數	HORU TEISU	HALL CONSTANT
ホール效果	HÖRU KÖKA	HALL EFFECT
ポアソン比	POASON HI	POISSON RATIO
ボケット 電話機	POKETTO DENWAKI	POCKET TELEPHONE
ボットヘッド	•	POT HEAD
ボードー符號	BODO FUGO	BAUDOT CODE
ホモタイン受信	HOMODAFN JUSHIN	HOMODYNE RECEPTION
ポルタ效果	BORUTA KŌKA	VOLTA EFFECT
ポルタ電堆	BORUTA DEMTAI	VOLTA PILE
ボルト		BOLT, YOLT
ポルトアンベア		VOLT-AMPERE
ポルト敷	BORUTO SŪ	VOLTAGE
ホルマント		FORMANT

ボンブ		PUMP
		·
		·
マーカービーコン		MARKER BEACON
マージュ		MARGE
マイカ		HICA
マイカナイト		MICANITE
マイカ首電器	MAIKA CHIKUDENKI	MICA CONDENSER
マイクロアンペア	-	MICROAMPERE
マイクロオーム		M1CROOHM
マイクロクーロン		MICRO COULOMB
マイクロファラッド		HICROFARAD -
マイクロヘンリー		MICROHENRY
マイクロボルト		MICROVOLT
マイクロホン		NICROPHONE
マイクロホンブザー		HICROPHONE BUZZER .
マイクロホン雑音	MAIKUROHON ZATSUON	MICROPHONE NOISE
マイクロマイクロファラッド	,	NICRO-MICROFARAD
マイクロメータ		MICROMETER
マイクロフット・・・		MICROWATT
マクスウェル		MAXWELL
マグネシャ		MAGNESIA
マグネット線	MAGUNETTO SEN	MAGNET WIRE
マグネトストリクション		MAGNETO-STRICTION
マグネトストリクション發振器	MAGUNETO SUTORIKUSHON Hasshinki	MAGNETO-STRICTION OSCILLATOR
マグネトロン		MAGNETRON
マッキンタイヤ接續	MAKKINTAIYA SETSUZOKU	MCINTIRE JOINT
マッシーセン標準	MULÖYH MƏZİHZZAM	MATTHIESENS STANDARD .
マッシュ・		MUSH

マルチパイプレーター	<u> </u>	MULTI-VIBRATOR
マンガニン		MANGAN I N
マンホール		MANHOLE
ミューメタル		MU-HEYAL
ミリアンベア		MILLIAMPERE
ミリヘンリー		MILLIHENRY
ミリボルト		MILLIVOLT
ミリワット		MILLIWATT
ミル呎固有抵抗	HIRU FÜTO KOYÜ TEIKŐ	HIL-FOOT RESISTIVITY
メーターアンペア		METER AMPERE
メートルグラム固有抵抗	MĒTORU GURAMU KOYŪ TEIKŌ	METER-GRAMME RESISTIVITY
メグオーム		MEG-OHM
メガサイクル		MEGA CYCLE
メガバール		MEGA VAR
ノガポルトアムペア		MEGA VOLT-AMPERE
ノガフット		MEGA WATT
メッガー		MEGGER
,		
-		MHO
モールス符號	MÕRUSU FUGÕ	MORSE CODE
モールス機	HÕRUSU KI	HORSE INSTRUMENT

t., to		PLIERS

ユニットケーブル	18 774 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	UNIT CABLE
ラーメン		RAHNEN
ライデン瓶	RAIDEN BIN	LEYDEN JAR
ラインスイッチ ラインファインター		LINE SWITCH
ラインファインダー	_	LINE FINDER
ラジアン		RADIAN
ラック		RACK
ラッパ		HORM
ラッパ型高摩器	RAPPA KEI KÕSEIKI	HORN TYPE LOUDSPEAKER
ランプジャック	,	LAMP JACK
ランプ信號	RAMPU SHINGŌ	LAMP SIGNAL
リーカンス		LEAKANCE
リークコイル		LEAK COIL
リーク回路	RĪKU KAIRO	LEAK CIRCUIT
リアクタンス		REACTANCE
リアクタンス回路	RIAKUTANSU KAIRO	REACTANCE CIRCUIT
リアクタンス降下	RIAKUTANSU KŌKA	REACTANCE DROP
リアクタンス結合	RIAKUTANSU KETSUGŌ	REACTANCE COUPLING
リアクタンス線輪	RIAKUTANSU SENRIN	REACTANCE COIL
リアクトル		REACTOR

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リップル・		RIPPLE
リノテーブ		LINOTYPE
りヒテンベルヒ像	RIHITENBERUHI ZÕ	LICHTENBERG'S FIGURE
リポン送話器	RIBON SÕWAKI	RIBBON MICROPHONE
リボン芋體	RIBON DŌTA!	RIBBON CONDUCTOR
リング		RING
リッツ線	RITTSU SEN	LITZ WIRE
ループアンテナ		LOOP ANTENNA
,		
レコーダー		RECORDER .
レスポンス曲線	RESUPONSU KYOKUSEN	RESPONSE CURVE
レナード線	RENĀDO SEN	LENARD RAY
レビーター.		REPEATER
レフレックス		REFLEX
レフレックス受信	REFUREKKUSU JUSHIN	DUAL RECEPTION
レフレックス増幅	REFUREKKUSU ZÕFUKU	REFLEX AMPLIFICATION
レベル計	REBERU KEI	LEVEL METER
レンツ法則	RENTSU HÖSOKU	LENZ'S LAW
	٠	
ロータリー式	RÕTARĨ SHIKI	ROTARY SYSTEM
ローブ		ROPE
		·

ワイパー		WIPER
ワイパー組	WAIPĀ HIME	WIPER CORD
フィバー軸	MAIPĀ JIKU	WIPER SHAFT
フット		WATT
フット時	WATTO JI	WATT HOUR
フット数	WATTO SŨ	WATTAGE
フニス・		VARNISH
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Some Points To Consider in Connection With Translating Technical Japanese And With This Special Vocabulary Of Electrical Terms.

- 1) One of the chief difficulties connected with technical Japanese is the large number of synonyms encountered. Some of these differ only by a trivial substitution of one element of a complex term for another closely related Chinese character or group of characters. The following group lists those most frequently interchanged:
 - a) 形,型,式,法, meaning "form, type, shape, model, etc."
 - b)器,機,具,器具,裝置, meaning "apparatus, device, equipment, implement, tool, etc."
 - c)機,械,機械, meaning "engine, machine, mechanism, etc."
 - d)性,質,狀,態,劑,物,狀態, meaning "of such a nature, possessing such a character, of such a type or condition, etc."
 - e) 製,製造, meaning "made of, containing, etc."
 - f) 度,程,高,程度, meaning "to such a degree, so much, to that extent, etc."
 - g)計,規,搖,計器,計具, meaning "instrument, gauge, measuring device, etc."
 - h) 中, 内, meaning "in, within, inside, among, etc."
 - i) some purely grammatical elements: 约 , ノ , 用 , meaning "of, for, in, of such a nature, used in or for, etc."

In addition to being interchanged quite freely, many of these are often omitted altogether as not essential to the meaning of a term, the commonest omissions being the grammatical elements 的, 人, and the following characters and groups of characters:用,形,型,式,性,製,製造, etc., as well as a few not in the list above; e.g. 化, meaning "to change, transform, alter, turn into, treat with (in chemistry)"; 上, meaning "on, at, above"; 測定 "to measure, etc.". Thus in the case of a term like "sperry stabilizer", one might find スペリ[形,型,or式]安定[儀or装置] in which any one of the elements (characters) in the brackets might be used, or in the first group omitted altogether; e.g.スペリ安定儀, orスペリ型安定装置, etc. Similarly, one could have 軍[用,的,ノ,的ノ]飛行機 "military plane"; 指向[形,型,式,性]空中線 "directional antenna"; 電解[質,物]檢波[器,器具]; "electrolytic detector";機械(同)通風 "mechanical ventilation"; 高温度

言 "pyrometer"; 鐵[製, 製造]器"ironware"; 陸[上]飛行機 "land plane"; 坑[中,内] 製炭法 "charring pit"; 液[狀,態,化] [安,アンモニヤ] "liquid ammonia", etc.

Two other major types of synonyms can be identified. First, those in which any one of a group of closely related characters can be used in larger combinations of characters or groups of characters used to express a more complex object or idea, the difference in terminology here arising from the fact that Japanese often has more than one Sino-Japanese character or phrase for the same idea; e.g. "specific heat at constant volume" might be given as 定積, 吃肴, 它肴, 它个这个比较, in which the four "doublets" in the brackets all mean "constant volume". Then there is the large class of synonyms in which the difference arises from the fact that the same entity is regarded from somewhat different points of view, as, say, in "isothermal change" [等温 or 恒温] 變化, where the first group in the brackets means "equal temperature", the second "constant temperature", while 變化 signifies "change" or "transformation".

The translator must keep this major problem of Japanese synonyms constantly in mind. He must be prepared at all times for the substitution of a synonymous or closely related (Chinese) character or group of characters for another, or for a totally different character or combination of characters which treat the object in question from a different point of view. In other words, he must be prepared to deal with ideas as well as with words, always bearing in mind the possibility that the same idea can generally be expressed by more than one Sino-Japanese character or group of characters, and that the same object can generally be interpreted from more than one point of view, and so receive more than one formulation.

2) A second source of difficulty is the large number of abbreviations and script variants used in technical Japanese. For example 壓 "pressure" is often written 圧, and this form will then enter into many compounds: thus 圧 縮 图 "Pressure diagram" instead of 壓 縮 圖 ; or again 籌鉄 "cast iron" instead of 鑄鐵. The translator will find a fairly complete coverage of such variants and abbreviations in Arthur Rose-Innes' "Beginner's Dictionary of Sino-Japanese Characters" (Harvard University Press-\$1.75), which is a very useful volume in other respects as well. Script variants are groups of characters which differ somewhat in their written form, though the members of the group have identical meanings. For example the group 回,回,回,迎,迎,迎,迎,和I have exactly the same reading and meaning (to revolve, rotate), but are found in different places in the dictionary. Thus in referring to a "rotating magnetic field" the Japanese will use any of these

forms: [四, 回, 延, 延, 迎, uz] 轉磁界, etc. There seems to be no ready solution of this difficulty except experience and practice in recognizing the members of such groups.

- 3) Another difficulty is the problem of isolating and identifying a technical term in a larger context. Here the difficulty stems from the complexity of the Japanese script, which uses the Chinese characters and two purely Japanese systems of Kana, or phonetic systems of writing, as well as fragments of other written systems, chiefly European script. Thus it is possible to have concepts expressed by Chinese characters alone, by two systems of Kana, by a mixture of these two systems of writing, or finally by a combination of these Japanese ingredients with elements (words, letters, abbreviations, numbers, etc.) taken from European languages. Though most technical terms in Japanese are of the first kind (characters or combinations of characters), the others are frequently encountered: e.g. アンペーア回数 "number of ampere-turns"; 兩向夫流レターピン"double flow turbine"; 逆し型アンテナ "inverted L-type antenna", etc. Here again, only experience and a willingness to experiment with possible combinations can help the translator.
- 4) Another point worth noticing is the fact that Kana "spelling" of European terms (taken from English, German, French, etc.) are themselves by no means uniform. For example, some authors give a term like Diesel as デゼル, others as デイゼル, "microphone" as マイクロホン and マイクロフォン・A particularly troublesome point is the immense number of chemical terms spelled out in Kana: e.g. イソロイシン "isoleucin";ナフトールスルホン酸("naphthol sulphonic acid", etc.
- 5) Very long terms, which cannot be found in any of the existing dictionaries, can often be analysed into smaller elements which may then be found without too much trouble: e.g. 短波試措向性空中線"short wave directional antenna", where the characters in () may or may not be included (cf. 2) above). In the great majority or cases complex Japanese techincal terms are formed by combining "doublets" into larger expressions: cf. 短波 and 指向 above.
- 6) The readings given for most of the terms in this list are fairly well established; in fact, in most cases we have been able to confirm them from standard Japanese sources. In this connection it is perhaps worth mentioning that there are a number of technical terms—th very unusual readings, based either on a native Japanese reading, as \$\frac{1}{2} \frac{1}{2} \text{koro}\$ for "roller", or on a European word which is taken over bodily and accordingly gives its pronunciation to a character

or group of characters, thus 制 動機 "brake" is read either <u>seidōki</u> or <u>burēki</u>, 析子 "glass" is read <u>garasu</u>, etc. There are perhaps three dozen such cases.

- 8) While the list of terms given here is fairly complete for general electricity and electro-communication (radio, telephony, telegraphy), it is nevertheless far from adequate for purposes of translation. There are two main reasons for this. In the first place, even in highly technical articles there are a great many general terms and phrases which, not being technical at all, have not been included in this list. Secondly, even in highly specialised articles mention must often be made of other scientific and engineering objects and concepts which, properly speaking, lie outside the immediate field under consideration, but which are introduced because of the universal manner in which the facts and theories of one branch of science or technology can be applied to so many others. Accordingly, the translator should secure at least a copy of the Rose-Innes volume mentioned above, and a copy of the new Kenkyūsha Jaranese-English dictionary also published by the Harvard University Press. With the aid of these three sources he should be able to deal successfully with a good part of the Japanese literature devoted to electrical communication.

[A. G. 062.11 (4-15-43).]

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(For explanation of symbols see FM 21-6.)

TECHNICAL MANUAL

JAPANESE-ENGLISH GLOSSARY TECHNICAL COMMUNICATION TERMS

No. 1

WAR DEPARTMENT, Washington 25, D. C., 21 January 1944.

TM 30-485, 1 May 1943, is changed as follows:

An index to the romanization of Japanese technical communication terms appearing in TM 30-485 is added to the manual. This index does not always give the romanization of the entire character in question but in many cases gives only the first letter or first few letters that may be common to the romanization of several characters appearing in a group on one page of the glossary. The index is intended for use only with TM 30-485.

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BY KAMUS ON 090636

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By order of the Secretary of War:

G. C. MARSHALL, Chief of Staff.

OFFICIAL:

J. A. ULIO,

Major General,

The Adjutant General.